Statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 21st May 1886-oneid.

100					1	INDALL.				Tor.	AL.		1 - 1		T.
Menocological divinion.	Discipt,	Hintion.	May.	May, leth	Mark, 17th	Theaday, 18th	19th May.	Harradey, 20th	Fiduy, Elst May.	Sumber of raing days.	Rainfall of week,	Total rain- tall since lat of month.	Average total rain- fall from lat of month,	Total rain- fall since lith May 1886,	Avery Phine from 1 May 1 to do
NORTH BREAK	Sarub	Gopalgungs	*****	2.02	1	+	B	-	blis	1	5,05	2*48	2'25	8.05	1
-continued.		Sewari	145 701	0.12	0140	(4)11	11111	ENIMA.	5 00.222	1 2	0.61	1.95	0.09	0.67	- 1
SOUTH BREAD	Shahabad	Buxar	9 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	0.50	0.00	193700	10188	14100		1 2	0.50	1'64 0'48	0'46	0.00	
		Deiree	******	8115121	0.30	11000	Charts .	10000		1 1	0.30	0,40	1	0.30	1
Police - 1153		Namerala	****	0.90	******	11.3134	107111	Textor		1	0.90	0.20	0.85	0.24	1
100		Mohania	******	Web ter	******	101111	THE PERSON	0000 0000	1000	Nil	Nil	0.40	0.08	Nil	l ai
March 1987	-		911344	*****	449.000	12 12 12	(h) who	01775	****	Mil	Nil	Mil	P	NII	13.
Andrew Control	Gya	Gya	100 000	0.09	70139	******	raction or	Henry		1	0.08	0.08	1.18	0.08	
E. W. Control		Nowadah	230 PER	10000	0.31	392111	INVARE	141245	111749	Wil	Nil 0.81	Nil	2'50	Nil 0'31	0
2 11 A		Arwal	2 18 ARX	24000	6.54	(47 KPF (43 8 FF	DEVEND	171.594	11101	1	0.54	0'88	0.88	0'24	3
ALC: NO PERSON NAMED IN		Dandnagar	X4X 543	*****	0.19	20137.00	111144	CHIEF	CHESTR	1	0.19	1-55	9	0°16 0°40	
1000	1	Sheryhatt	*****	40.00	BANKA.	444944	183 200	180cm		Nil	Nil	2011	j.	Nil	
WALL CO.		Rajauli Pakri Barawan	945 963	Y	0.50	10.71.60		111.50		NII	Nil 0'20	Nil	9	3/13	1
0.75	9-4		10.01			100741	Ikinte.	185578	***42.0	1	0.30	0.80	,	The Year	
	Patna	Patna Danapore _	*****	201104	0.80	177447	10000	101515	*****	1	0.30	1.04	0.60	6.30	1 4
4		Behar	MARKET.	494337 411337	6.15	124787	******	10000	*****	Nil	0.15 Nil	0.18	1.65	0°12 1°65	1
Par I		Barro	Rician	K19791	1.00	Acres	-107979	111777	140.410	1	1.00	1'40	1.73	1:00	
9.9	Monchyr		234.001	0006	0*15	679431			VOUL	2	0.53	0.27	1-63	0.87	
		Monanyr	****	***	0.07	10000	150000	0.84	entre	2 2	:DTD1	1'57	3.90	0.81	
		Gogri	32001	#183KY	0°16 0°06	C WAR	149778	00198	*****	1	0.10	0,06	1'40	0'26	
186	South Shagui	Sheikpura Bassulpure	0.49	X00.03	47634)	313131	*****	TATALS.	177.075	1	0.02	0 65	P	0.88	
	pore.	Bunka	per ett.	3115AX	1.2	******	199911	6.03	100 167	1	0.02	2 48	1'55	0.92	
Barry 1		Lolgong		20.050	202	274745	107776	491414	0001		1 02	2 90	P	2 000	
0.5	Southal Per-	Raymonal		1:81	*****	(0.10	0.18			0	1.00	4*18	8'21	1700	
100	Kana-way.	Godda	1.2988	0.38	0.23	100	14001	CANAL	110.000	20	1.10	2*48	1.83	1'10	- 1
A		Nya Doooska	0.011.02	0.51	0148	101171	2'67	GENERAL	AACTL	2 3	8:10	3780	1'64	310	- 1
778-	1	Deognar	******	0.18	0.02	9310	0'04	100 mm	AMERIC	2	0.50	1'29	2.04	0.50	- 1
P. Connection		Simra	NO. 1	0.50	0.07	6-2445	TO STATE		311211	3	2'84	2,30	5,70	1.89	- 8
1000	1	Nanihat	******	1.31	2.43	CHILD	CAN AND	1'42	341227	2	1'69 3'74	4.03	P	3:74	
CHUTTA BAG-	Hanaribagh .	Paonamba											3-39		
PUB.	annual very	(Giridi).	X143.81	******	48.89.84	11446	velies	******	# \$15 pq 3				1.50		-
100		Hazariough	0.03	non	104334	AVSECT	ART (m	reiona	MRAYE?	1	0.03		1'80		- 1
24 S. H.		hanua: Hills	100.0	40000	in the first	TATER I	10100	offere.	REALINA.				2.24		
20.8 - 10 - 1		Jhoomrah Hills	013	(#\$ + p(#))	0.50	ARREST	15001	*****	*****	Nil	JN (t)		9	-	- 8
0.4		Chutra	0 37	METAL .	0 20	0.12	711011	*****	1 keeps	2 2	0.98	0.30	P	0.23	- 4
100 Paris		haroodeha	0.08	0.30	0.02	127501	141718	est had	******	1	0'80	0.30	P.	0.80	- 1
100		aca mgnar	0.09	MANAGE	.00 004	orecox	V NOV 2.14	exerci-	T cores	2	10'73	0.82		071	-
P/3-11	Lohardugge	Lohardugga	272	0*26							5180	0.00	p	0.00	-
Selection of the last of the l		Icancini	0.85	0.50	974225	245.000	111988	>>101	******	2 2	0.38	2.25	1-76	2°98 0°26	-
		Palamow	519.64	0.87	694.530	0,05		1000	AD 71	2	0.02	0.83	0"86	0.483	- 1
1000		Balumat	WINDS	44.00 11	******	LECON.	11	TARRE	****	Nil	Nil	Nil Nil	1	3711	-
1000		Hossernabad	WYATES	0.35	- MAX 1-44	111112	PRIACE	77007	#41519	1	0.58	0.52	P	0,53	
			743.44	0,13	6*25	1200	111100	640,000	44111	2	0.38	0:36	P	0.88	-
2.0	Singbhoots	Chyetmann	1.87	78.000	19,44,44	0.88		den no	*****	2	2.92	2*89	8'47	2764	
	13	pore.	0.72	0.000	111,843	117991	131.177	ERI 500	111111	1	0.48	1,16	6	100	
ALTERNATION OF		Ghatailla Bakaragura	2.35	0.00	0.38	448777	1-1900	******	V V V V A A	1	8.22	8'50	2	3.38	
Total Park	Manhham		*****	0.68		MAKE	A.Re dy R	Ser mi	berket	2	1.06	4'00	7	1106	
	Manbboom .	Gobinapore	0.52	136107A1	0°08	0.15	4 dhata	111111	*****	3	0.43	0.08	2.25	0.4;	1.5
of the same	1	Raghunath-	KAKEAA	History	0.01	10 10 1021111	492 114 692 844	245.518		1 1	0.12	0'32	1'25	0.01	3
	10	Barrabhoom	0.00		Droz				120314	1	1.7		1	1	
1000	lov.	Jhalda	0.86	0.03	0.03	885)11	des gra	986914	1117611	8	0.47	1,13	2	0.401	23
6 10 2 1	Br.o.	Ghas	384.00		0.83		Miller		*****	. 1	0.03	9184	p	097	
									F	1					

Explanation.—Indicates that no rain has fallen. If the return for any day has not been received, the corresponding space is last blank. If any of the give wanting, the corresponding space in the total rainfall columns are left blank.

Cold UTTA, the 25th May 1886.

SUMMARY OF THE METEOROLOGICAL AND RAINFALL OBSTRUCTIONS
TAKEN IN BENGAL FOR THE WEEK ENDING FRIDAY, THE 21ST OF
MAY 1886.

Were decidedly disturbed, owing to the interaction between more or less opposite wind systems. At the close of the week, however, these conditions were gradually disappearing, but still for the first three days of the present week conditions were sufficiently disturbed to give a large number of local storms, which in most instances brought light rain. At first these storms with rain were general over almost the whole province, but the area affected by them has gradually contracted, and towards the close of the week the rainfall was practically confined to North Bengal. The winds for the second-half of the week became very light and rather irregular over the whole province, and while thus winds were falling off in strength at the head of the Bay, a very strong advance of monsoon winds was taking place in the extreme south of the Bay; heavy rain was also recorded at some of the Cevion stations. Thus at Galle on the 18th and 19th nearly eight inches of rain were reported. This is the second advance of monsoon winds which has taken place up the Bay during the present month, and it is probable that this second burst will advance further up the Bay than the previous one did.

Pressure—During the first two days of the week was rising at the majority of stations; and it was lowest at the western and highest at the south-eastern stations, but at this time there was also a comparatively low pressure area in the south-west corner of the Bay, and this comparatively low pressure has remained persistent almost throughout the week. Towards the close of the week also pressure generally fell over Bengal, but notwith-standing that the fall was in some cases rather rapid, pressure was at the close of the week largely above the normal over the province, the excess in many instances equalling 0.15%. For the whole week the mean pressure of the province has been almost 0.1% above the normal.

Temperature—Changes have been generally small at most stations throughout the week, but with the cessation of rainfall in some districts, and the diminution of its quantity in others, the variations of temperature have generally been in an upward direction. Thus at the commencement of the week temperature was in defect in Chuna Nagpur and South Behar by about 5°, though in other districts the defect was generally not larger than 1° to 2°, while at the close of the week it was only slightly below the normal in almost all districts, while in East Bengal it was even in slight excess. For the whole week the mean temperature of the province has been 2.8° below the normal. In all cases the mean temperature is below the normal, and the extreme variations are from a defect of 6.7° in South Behar to one of 0.3° in East Bengal.

Rainfall—Has been fairly well distributed over the whole province during the first three or four days of the week, while at its close, as previously stated, all divisions were for practical purposes rainless, excepting in North Bengal at the districts in and near the hills. In most divisions rain has fallen at almost every station, and on about one or two days of the week. The largest average rainfall has been received in North Bengal, which has registered 1.76 inches against the normal amount of 2.04 inches. East Bengal has recorded an average fall of 0.71 inch against the normal 1.55 inches. Both these districts have therefore received fails very considerably below the normal. North Behar has registered a general fall of 1.10 inches against the normal 0.53 inch, and has therefore received twice the normal amount. South-West Bengal has received 0.97 inch against a normal of 0.82 inch, and South Behar a fall of 0.65 inch against the normal 0.61 inch; and Orissa has recorded 1.67 inches against the normal 0.57 inch, and thus all these districts have received falls very decidedly above the normal for the week. Fi nally, Chutia Nagpur has reported a general fall of 0.44 inch, while the normal is 0.50 inch, and thus the actual fall is nearly equal to the normal.

The following table gives the summary of the temperature and rainfall data of each of the seven meteorological divisions of the province for the week ending Friday, the 21st of May 1886:—

1.5		3	EMPE	PATUR	OK.						RAIST	ALL.			6	
	week.	week.	Avera	genfor	week.	above or	C)1 wee	ik.	Ba	may di	ıyu.	Since 1		Bines May	
ARTEDROLOGICAL DEVISIONS	Highest observed Saring week	forment observed during	of highest of each day.	Of lowest of each day.	Of mean for each day.	Arorage mean of week a below pormal mean of	A vorage.	Normal average.	Varjation.	dverage rumber in week,	Rozzasl average num- ber in week,	Yaristion.	A versie.	Wormal average.	Average.	Normal average,
Prince see see	100.4	71'4	91.7	77'4	84.0	-87	1 67	0.57	+1'10	21	1'8	+0,8	3.75	231	1 67	0.22
outh-West Bougal	100'5	79'3	98'8	77.4	86'4	-1.8	0.97	0'89	+0.12	1.8	17	+0'1	4'98	3.80	0.02	0.90
daet Bongal	96:8	71.9	90.6	76'3	83'4	-0.3	0.71	1.86	-0'84	13	2.4	-1.1	80.0	9.09	0.71	1.00
North Bongal	88.7	65'1	9019	78'4	86.1	-	1'76	2'06	-0.58	1.8	3.2	-9.0	6'96	9.40	1.70	3.04
North Books	1002	87'8"	85.04	74'5"	83.54	-1:5	1'10	0.03	+0.02	176	0.8	+0.0	2.99	1'97	1.10	0.83
louth Benner	102'0	66'0	95·9	74'6	85'3	-67	0.60	0.01	+0.04	1.8	0.8	+0.8	1'88	1'45	0.68	0.61
Chasin Bagpor	96'51	86'61	68.04	71:81	81 '9†	-8'91	0144	0.69	-0.00	11	178	-01	0	3 73	0.61	0.8

f Chyobasas not rachaed.

METROROLOGICAL CEPIOE, BENGAL; The 25th May 1886. ALBRANOUR PEDLER,

Offg. Meteorological Reporter to the Goot, of Bengill.

Results of the Meteorological Observations taken at the Alipore Observatory from 16th to 22nd May 1886.

	1		bright	Decer	T	MPRRA	TOAR.		F	TOLOR	BTRY.		Wind,			1.4
Month.	Date.	Maximum in con.	Nomber of hours of b	Mean presente harmoniete nt 82 Fahr.	Mean.	Maximum.	Range.	Minimum.	Slean wet balb.	· Vapour tension.	Daw point,	Hemifiy,	Prevailing direction.	Milas raceryds	Rain,	Waaruba,
		0		Inches.	0	0		0	0	Inches	0	u_{f_n}			Inches.	
May	18th	162 6	8.8	29.788	84 0	80.3	14:1	70-3	79.8	0.948	77-6	82	SSE, SSW, and varia-	103	0.08	Chiefly cloud
ь	17th	162·6	718	781	81.5	91.0	13.3	77.7	77-9	.019	70.6	85	ENE and variable,	101	1.63	Chiefly cloud o, g, d, l,
ja.	18tb	151 4	Dell	*737	88.7	91°B	19.4	72-4	78.8	1923	76-8	91	Calm and variable	46	Nil	Partially cloud
50	19th	1648	10.4	744	85.2	92-9	16.0	77.0	80.3	.089	78.3	BI	WSW and calm	88	и	Partially cloud
я	goth	167-6	11.3	767	852	92.4	14:7	77-7	79.7	949	27:4	78	SSW and calm	66	13	Partially cloud
w	Blet	167-8	11-8	776	80.1	93.4	154	78.0	80'6	-974	78.4	79	WSW and calm	54	,,	Partially cloud
	22nd	158-5	11.9	-799	85.7	98:7	15'4	76.8	78.5	1882	754	72	SSW and IS	67		Partially cloud

			Inches.
The mean pressure of the seven days	0.00	150	29.764
The average pressure of the corresponding period for 24 years, S. G.'s	Office	1.70 M	29.661
THE STOLES			Hours.
The total number of hours of bright sunshine	181	***	73.3
The maximum possible number of hours of sunshine	111	***	92.6
The maximum possible administration			13
			O
The mean temperature of the seven days			84.5
The average temperature of the corresponding period for 24 years, S. G.	.'a Office	P = 1	86.5
The extreme variation of temperature	4.63	100 0	21.3
The maximum temperature	190	400	93'7
THE DIRECTION OF STREET			Miles.
The highest velocity of the wind in one hour	100	183	13
The wikings appropriate to the state of the			16s. "
			4
The highest pressure of wind on one square foot	1.00	***	- 4
AND THE RESERVE THE PROPERTY OF THE PROPERTY O			- 10
Called the large to the large t			80
The mean relative humidity	8 0 % OBan	***	73 nd
The average relative humidity of the corresponding period for 24 years,	o, or a comes	41	110
The state of the s			Inches.
The total fall of rain from 16th to 22nd May 1886	1.51		1.71
The average fall of the corresponding period for 24 years, S. G.'s Office	lane	44	1.00
The total fall from lat January to 22nd May 1886	486	40	11.42
The average fall of the corresponding period for 24 years, S. G.'s Office	167 6		7.79
for a deduced from the traces of the			(The second property)

The mean pressure, temperature, &c., are deduced from the traces of the Barograph and Thermograph

and from observations made at 6h, 10h, 16h and 22h.

The maximum and minimum temperatures are obtained from self-registering thermometers. All the thermometers are verified, and the readings have been corrected to a standard constructed and verified at the Kew Observatory. They are exposed under a thatched shed open at the sides, and are suspended four itel above the ground.

The barometer readings are corrected approximately to those of the standard Newman's No. 86

formerly at the Surveyor-General's Office.

The hygrometric elements are obtained from Tables III, IV, and V of the official tables computed is the Meteorological Office, and based on Regnault's modifications of August's formula.

The directions and the movement of the wind are taken from the trace of a Beckley's anemograph.

The month of the rain-gauge is one foot above the ground.

o overcast, g gloomy, d drizzling rain, t thunder, < lighting, p passing temporary showers, a det

A. PEDLER, For Meteorological Reporter to the Govt. of India.

METEGROLOGICAL OFFICE, Colcutta, the 24th May 1886.

Results of the Thermometrical Observations taken at the Meteorological Office, Chowringhee, from 16th to 22nd May 1886.

					TEMPERA	TURK			В	TGROKETET.	1	
	Mont	т.	Date.	Mean.	Maximum.	Raille.	Misimum,	Mesn wet bulb.	Vapour tension.	Dem point.	Humidity.	Rein.
	1886				0			ò	Inches.		%	Inches.
hv	May	90.0 96.0 96.0 96.0 96.0 96.0 96.0 96.0	18th . 19th . 20th . 21st .	24·4 79·0 82·6 86·2 85·1 85·8 86·7	92-3 93-2 94-0 95-0 95-5 96-0 95-7	13.0 14.9 20.7 16.2 16.9 17.2 16.9	79-3 78-3 78-8 78-6 78-8 78-8	79·8 75·9 72·6 80·1 80·0 86·0 79·7	957 854 982 960 957 947 934	77 9 74 5 75 4 78 0 77 9 77 6 77 2	81 87 79 79 79 77 76	0.02 1.56 0.01 Nil
		The ex	treme	nperature variation on n tempera	of tempera			100	***	***	84·0 22·7 96·0 1/2	
				ative hum	,	***		***	***	***	80 lns.	

The total fall of rain from 16th to 22nd May 1886 ... 1.59

The mean temperature and humidity are obtained by applying to the mean of the 10n, 16h and minimum readings a correction dependent on the range, and derived from the hourly observations at the Surveyor-General's Office, Chowringhee, in past years.

NETTOROLOGICAL OFFICE, INDIA; Calcutta, the 24th May 1886.

A. PEDLER,

For Melecrological Reporter to the Goot. of India.

MEMORANDUM.

THE principal Municipalities in Bengal returned, during the week ending 8th May 1886, the birth and death-rates of 16:1 and 21:5 per 1,000 of population, respectively, as opposed to 17:2 and 23:8 per 1,000, respectively, in the preceding week ending 1st May, indicating a reduction in the record of both events:—

indicating a reduction in the record of both events:—
2. These events were returned in the highest proportions from the following

Municipalities :-

		Birthe.				Deaths.		
			R	atio per			, ,	Ratio per mille.
Purneah	7-8-1	***	11.1	41.6	Beauleab	24.5		76.2
Reauleah	10.0	14.	494	36'8	Serampore	***	****	43.2
Comillah	V N 4	***	249	30.8	Puri	114	150	80.0
Bhagulpor	no.	Park A	996	30.8	Purneah	7.64	116	34.6
4,7					Gya	110	***	33.2

3. From the figures in the following table, it appears that during the week under notice the mortality from cholera and the maladies recorded under the head of "Other causes" had diminished sensibly, that the death-rates from small-pox and bowel-complaints exhibit no variations, and that there were no marked differences in fatal results from the rest of the death-causes:—

				1	Ratio per mille durin	is the weeks ending-
				-	8th May 1880.	1st May 1806.
Cholera	447		404 Y	***	2.2	3:3
Small-pox	Ve i	200	.00.4	0.41	.I	1
Fever	9 5 X			467	8.9	9.7
Bowel-complaints	414	P 4 P		***	5.8	2'9
Injury	***	41.1	99.4	***	.4	•7
Other Causes	V4.0	++ 4	* 5 *	111	6:0	7.1

4. Of the abovementioned diseases cholera, fever and "Other Causes" exhibited greatest severity in the following Municipalities:—

	Cholera.				Fever.			Oth	er Causes.		
			Ratio per mitle.				Ratio per			3	Ratio pa milie,
Beauleah	41+	244	23.6	Beauleah	6.8.3	***	47'3	Serampore	101.6	-	21.
Puri	N. K. K.	188	10.8	Burdwan	4.4.6	1,014	55.6	Puri	451	264	16
Suburbe of	Calcutta	* * *	6.4					Bhagulpore	5.6.6	***	15.7

5. With reference to Sex, Class and Age, the mortality stands as follows:-

According	to Sex.		According to	Class.		A	ecording	to A	ge.	
Males Femsles Ratio of male to every 100 deaths	deaths female	Ratio per mille, 22.7 20.1	Christians Hindus Mahomedans Budhists Other classes	*** *** *** ***	Ratio per mults. 30'4 * 21'0 22'3 24'2 36'4	Under 1 year and 5 10 15 20 30 40 50 60 years az	under 8 , 10 , 15 , 20 , 30 , 40 , 50 ,, 60	27 28 27 27 20 20	***	Ratio p mille. 183 5 39 7 12 3 12 7 12 6 14 6 13 0 11 0 18 6 53 0

B. Ladderdale, M.D., Deputy Surgeon-General, Sanitary Commissioner for Bengers

The 24th May 1886.

T	part of the same			Table 1				11	-	10	1		T,	13				2.	17		a religion	1	-	000-01-	1	M TARRYAY	- Alexander				M - DV -		
1.5		1		Retio of male dentits to every 300 female deaths.	-	2000	13	140	No male deaths.	22	Web West	128	190	No femule deaths.	Ditta		190	No female desting	924	6 300	98	98	28	17.0	Ŋ	100	20	160	tes.	980	28	171	126
		4	*	458			and the same		No m	-	'n		_	No fe	N SOOM			No fe		1											T	1	1
		Box	BATTO FER 1,000 OF POPULA- TION PER ANNUM.	Petunion.	70	8	8.65	17.0	17	19-2	9	6	14.6	1	1	2	9.19	1	18.1	21.0	9.65	by p1	1× 11 21	17 Gg	8.8	1379	29.3	9.6	11.5	8.8	9.29	817.5	2
		,	BATI 1,00 POP TION	Mulos,	37.4	40 1-1 01	216	22	2.50	10.00	1	13	25.53	12.75	95	1	8.14	20.00	27	99	15.8	1279	10.1	1.51	21	0.81	12.0	0.91	2501	0.62	9.95	47.75	12
			g l	Formalion,	10	95	11	11	vel	14	ŧ	2	79	1	-	÷	10	1	PO	33	10	45	95	18	02	dic	27	6	10	16	10	ba	239
\$10			Davym	Malaba.	13	G,	10	11	1	13	1	87 E-	160	m	jos	*	224	I	10	NG.	4	59	21 90	P 5	r	90	953	20	8	25		22	205
6	1		ooo, I wante	Earlo of deaths per the provious week	- I	8.4	14.4	31.4	ě.	0.08	14.0	90 96	1.91		1.1	18.3	31.5	6.5	18.5	28.7	4.12	57.67	4-12	89.7		6. F	6.04	17.6	19.0	13.6	97 97 91	2.89	101
r	MORTALITY ACCORDING, T			A 13 CASTAGA.	47	9.61	21.4	51	8.6	15.0	ŧ	1-98	G1 00 pt	0.9	1.7	ŧ	10	10	119	39.0	21.7	97.02	4.65	100	20	15.8	is is	(P)	9. 88	16.3	3,45	8.65	0 2
	ORDI		Bario per 1,000 op Population per	Отреь силлея.	1	2.2	9.7	93	***	0.4	ž	2.0	10	ŧ	N.A.	-	31	÷	j~	973 310	44	90	73 -je	9.6	*	1.9	4	(%) (%)	9.0	E	6.9	18.8	0.0
	r Acc		PULAT	· Kanjur	1	1	55	31 31	*	9		91	1	÷	1	1	*	I	444	1		1	éa	5	1		10	3	ça .	ì	I	1	7
æ	NEIT		OG OF POARNER.	Bowel-complaints.	40 F	2.1	35	6.3	ž	1.1	i	95 94	1	1	i i	:	1	i	2.0	9.21	1	95	2T	2.5	1	912 140	0.0	8.9	90	50 00	98.53	6.2	2.0
ĥ	THOI		1,800	Fevery,	6.33	(0) (0)	18.7	gt: St	9.6	91 02	è	6.01	* 60	0.9	1.3	144	6.24	1.3	50.50	4	65.55 10.55	9.11	11.7	18.3	100	y-1	6,5	0.1	10	6.6	90.00	0.3	Çă Ox
	-		10 Para	Small-por.	9.6	0	ă.	:	5	1	1	100	433	24.0	80	:	7	1	24.0	1	1	î	i	Pa.	:	1	:	:	ARK	100	i,	1	7
		Disease	BAT	Cholere	1	2	r	1.0	1	9.		8. S	4.00	1	:	1	19. Kg		1.3	30	1	0,	1	*	:	**	***	- 1	ę,	* 5	1	10.2	91 91
-		A		All cannea.	(Q')	194	18	2)	pe	72	-	11	10	yes	proj.		3 3	-	95	.Ew	0.	0	8	178	wis	92	455	13	ä	18	10	10	3
				Other canada.	-	15	*	11	1	Pa	i	報の	00	;	9	1	04	:	11	90	7	p.	13	3.5	4	40	9		17	60	66	100	100
			1 .	Injury.	2	1	7	.00	i		1				÷	1	150		1	1	1	4	-	E	3	1	29	1	e	-;	10	3	9
			DIÁTHS FROM	Bowel-complaints.	1	#X	1	80	1	91		1	5	1	1	7	404	1	sign	45	;	7	13	100	***	63	P	R-	80	4		40	2
ľ			Олахи	FORGLE	15		118	10.	1	16	-	27	0	und	1	Ť	90	1	0	:	20	95	98	50	*	9	9	61	10	11		40	108
				.xoq-liand	01	***	:	1	i		÷.		*	1		*	***	-	1		:	7		-	-	-			1	1	3		0
				Cholera.		H	1	pre	****	1	:	69	93	1	ŀ	;	(III	1	63	de		805	:	44		1	ì	;	4	- el	2	46	62
u		1	£2040 01 €	datio of any lo oitali, sulfrid stants) out	98	42	138	1,000	No female	120	No male	100	49 40	86.04a	100	No female	180	M. S A.	70	100	8	300	90	176	100000	50	167	100	100	100	200	150	ш
			000°	fotal.	15.7	8.01	38.8	31.6	9.4	52.53	10	15.1	24.6	1	T.		86.8	1	19.3	90 90	1.12	8-06	14.8	2.92	Ĭ	9.61	14.5	00.77	90.08	18.0	9.17	10.5	18.1
		r)	RATIO PER 1,000 OF PUPULATION PRE ANNUM.	Pottules.	0.0	2.9	0.8	1.0	1	11.4	10	90	12.3	1	1.3	;	18-1	1	1.1		11.1	Por L'o	99	9.6	1	1.0	100	1.0	15.4	9.4	13.0	91	3.6
	1.7	BIRTEN	RATTO PERA	Malos.	10.7	9.6	10.2	9.61	9.6	25.7	;	4.0	11.3		1.1	1.9	29.0	I	NO OI	-	#.B	23.1	90	17.0	1	6.9	- e0 (C)	1.0	10.8	100	1.12	13	8.00
-	6		-	Total.	00	P	36	111	M	#	П	13	13		89	-	14	100	120	(pe	Di.	SID	9	30	1	16	5	99	2	10	1	10	410
4	100		ER 07-	Variation.	IN.	•	0	=	1	20	П	61	Į*o	1	1	1	0		77	are	10	62	53	14	1	80	2	"	2	0	4	91	- N
			NOTER	Malos.	F	10	(D)	10	1	284	***	K	ф	***	949	=	dh	1	æ	84		90	18	部	***		11	H	41	-01	80	00	816
		DW,		Point.	34,080	83,599	38,718	26,496	6,6,0	90,813	14,815	251,439	27,477	8,483	489'08	8,405	18,791	7,976	80,161	11,661	82,130	11,508	169,217	76,121	45,485	45,749	860,88	65,349	57,463	57,520	15,018	24.784	1, 522, 561
10		PUPULATION,		Permitos.	16,017	16,633	19,519	12,957	2,464	\$7,680	6,979	103,236	16,214	4,855	15,979	3,655	9,020	2,947	67,570	4,956	8,790	5,355	81,476	\$7,831	21,585	19,668	32,322	\$7,205	818'28	20,395	6,558		
		PuP		Mulea.	18,963	16,927	19,179	18,556	3,018	68,153	7,836	167,200 1	13,263	8,048	19,706	4,880	10,766	6,029	44,792	2,606	13,540	8,168	76,765	88,896	096'06	229,044	35,774	28,040	059'08	23,151	1000	13,247	702,640 619,661
	T		3		- 1	1	į	1	ł	1	1	1	1	1	!		A.	1	1	1	1	1	1	ž	ŧ	1	1	1	1	1	1	1	2
	-		TNIA		-	***	Chinaurah	-1	:	i	1	20 kin	ž	ŧ	180	9	rah	180		2	Ŷ	100	ž		ž	199	-	***	1	-		1	Total
i	To the		10	The state of the s	1 3	10	nd Chi	91	1	1	3	0 (0)	127	40		1	Beau	11	I	Suzge	1	*	16y	-	1	GJud	150	100	- 9J0	1	1	-1	
			NAMES OF WUNDI		Bordwan	Midnapore	Hughli and	Servin pore	Utterpara	Rownah	Balli	Suburtes of Calcutta	Kinhaghur	Ranaghat	Santipore	Jemore	Rempore Beaufeah	Darjiling*	Dante	Marayanguage	Chittagone	Consillab	Patna City	Gya	Arres	Monuferpoirs	Inribianga	Chupra	Bhagulpore	Monghy	Prurocah	Fund	
*		1.00	ICIS.		1	1	1		7	5	7	1	-	1	1	410 000	1	144 000	5	7	1.	-	- m	-00 000	ank (2774)	The same	1 5			1		1	
			- DISTRICTS.		Burdwan	Midnapore	Hangaria.		on anytherapor	Housele		24-Pergunaha		Kuddes	1	Semone.	Enjahabye	Darilling		Disco	Chittagong	Tipperah	Patra	. u.	Phahabad	Manuferpore	Durbbangs	Sarue.	Bargulpore	Monghyr	Parriesh	Puri	

* A musical common of the Sarrepeans in the Darilling Municipality was recently taken, as the community, taken in Pebruary 1881, was not reliable owing to the Suropeans being at a minimum in that month. The ratios have consequently been calculated on the revised population under all heals in the above and which have remained as it was not concerned to, cannot be employed on a fearing to the results of the census under this head and having been recorded under the cathorised form of age classification.

								ä	14	200		-	H	ij			I.		-	1				1	-	1	-0	
		1			1	100	1	17						HOR	MORTALITY		ACCORDING	NG TO	1									
				10		Clais.	- 4					lic								4	Ago.					-		
	MARK OF WENTER		DEATE	DRATES ANORG-	100	8 -	Rivio	PER 1,0	BATTO PER 1,000 OF POPULA-	OPULA.				* *	DEATHS.	uố ti						RATIO		PER 1,000 OF POPULATION PRE	ULATION	PR 4.91	WARET.	
DIST PLOTS.	PALITIES.				-		-	-				-6.203,	01 2	-	-	-	-	00 10	-dn		тична	01 42	61 70	02 19.	BE 19	-		
		4		*8178	7	_	*1		_		legr	(930	apur		, p. 100	and the board		pern	pun	хьих	9 30	pura	pun	parti	pun			
		nontropoly (C	-anbatt	bemortati	ote infiblius B	ndo sudst	oradaniari)	Hindus.	bamoutalt reidbbra	Orthor old	L'ader I	pun pun I	bun 5	bras or	bris 31 stack; bris 92	South 18	years, to and years,	Sure and	do years	I tebnil	pan pan t	Spinet &	10 Red	Louis 12 and	So and	yours or	. wan 04 . wan y	years.
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Birdwat	DOM WELL		1	- 0	1	***			110.4		.00	40			-		1		61	910.0	2,99	-	reported.	4.22	********	5.6	14.0	N. 22
Janaperb	- 6	1	9 :	19 1	1	, ii	9 9 9 9		9778		100				gen.	_	40	-	4	275.7	169191	1.4.8	-	17.0	cocco	71	10.1	15.9
Burth	Hughli and Chinsornh		2	PR I		1	-	-	71.4			•	4	07		10			_	146.9	71	41.4	20.3	10.00	45.00	30.2	-	29 24 01
A continue	Schambore	1	ga .	-	:	1		-					,					And		1000	4	-225.525	opposite	*******	7.0	-	****	41.3
	Utterpara	1	-	: :	× v		;	_	1	918-8		á					, kg			151.2	6.81	16.5	20.00	1	16.0	13.5	46	2010
Hownsh	Bownsh	1.	16	9	-	rrd		N 10	1 0	4		2	1		1	-					1000	,	-	. 10 1000	Arr mo	- American	99110	*
5	Ball	1	: 1	1 5	ģ	40	and the latest desired	. 6	00.75		160 94	15	-	0	10	88	19	000	19	200	1.95	2.6	1.92	14.6	1779	19.5	13.8	9.9.6
6-Pergramana	Suborbs of Calentia,	3	90	* .	i	1	2 20	-	5-X6		-	/64	91	-)	84		1	-	8.541	62	36.3	18.8	5	9.13	and and	16.9	1
	N.W. Charles		0		i		-	-	1.88		:		:	1	-		1	1	-	200 000	***	- COAR	****	486.448	24-44	11.00	-	71
	Sections	1	1	d per	1		-	-	go so	-	-	40-	1	***	1	7		i	***	81.5	- in	-Services	and the	*******	200.000	Partition of the last of the l	272	1
	8	1	1	4	í			-			3	-	-	2	-	1		:	-10	***	2011100	i Pésah	******		-	-	- married	*****
1000000	destone	1			;	g .	1	78.7	2.96		-	per	93	Ŧ	69	60	10		M2	949-48-	78.5	0.09	\$ 88 A	9.39	113-15	72.1	1.0	113
The state of the state of	The state of the s	1			1 "			-	8.48	100	÷	915		i			-	-	3	12.85	200	depties	den and	***	******	36.9		1
9	Daviding on on the	1		. 5	4			16.7	13.9		167	93	191	:	3	40	-	63	40	187.0	111	10.8	*****	Man year	17.0	(September 1)	qu"	₽
Daca	100 mm mm	1	9 0	2 4	ž	1		-	9.09		-	1	:		**	-		-	0:1	1.699		ell total	411144	****	19.2	restre.	87.2	1
-	Narayangungs	1	1	6	1	1	1		2.20			-	-			85	1	-	p.	-	4.00	20.5	- territory	***	33.7	12.6	0.57	6.29
5. 0.	Chittagong	1	-	10 1	***		9		9.98	1					~	1		-		175.2	ER pair		11.18	9.18	00 00 00	1	33.6.	619
Alppenia	Committee	1	1.	a ş	1	:	1	1 6-80	18.2	-	90	Ps	ia	10	-	**	45	100	14	20 22	8.4%	15.	18-1	18.6	91 29	13.4	60 -00	8.98
Talles	Latin City 1	1	3 .5	a :	î	7	1	_	5.58	4	1	97	19			10			-65	\$19.6	9.903	93	***************************************		10.6	19	9.01	18-8
1	UJB	1	8	1 .	į		8	_	2 0.7		-		per	-	-	-	_			44.4	40.54.00	16.3	aprests.	16.6	9.9	pares	-	***************************************
9	Altha on the an	ž	0		1	6 .	3 1	-	1 4	•			-	-	-	cre		-		398-7	Andrews	11.8	13.1	17.1	12.1	and a	19.4	E
Totalerpers	Montherpore	1	00 .		14		-	-	1	ŧ	9 105	40	0 00	4	quell	140	-	:	48	E. 1.3	3.02	15.9	37.4	12.0	90	4	agenta	1
-	The same and an age mineral of	1	10	6	1	1	1		2000	3	4	-	01		gas	,-	- 1			144.0	9.81	16.9	Name and	24.6	10	***	16.6	1
-	Chapte		D)		1	1 /		-		1				-	-		05	_	01	577.1	9.6	-		12.6	19 (0)	50	1.0	7.01
1	Bhaculpore	1	17	00 2	1	2	1	Per R. SE	2.0	1	100	4 . 4	1	4	4 100	-	99	- 03		920.0			- March	13.9	158	1111	90 00	Tin in
1	Mongapi	1	10	10	ž	2	1		200		-	-		99		94	-	F4		188.7	0.69	-	9.28	-	51.7	18.2	200	9.99
Parnosh m		1	0. 5				1 60	-	-	_	5	90	-	- 1	1	1			95	6.989.E	86.3	23.2	The state of	1	90	100	815	2.0
194 141	TOTAL	2-4	67	-		+0+	1		-												-	1	-	-				

PUBLIC WORKS DEPARTMENT, IRRIGATION BRANCH, BENGAL.

Statements showing the total amount of Traffic and Tolls on the Canals classed as Productive Public Works for the month of March 1886.

ORISSA CIRCLE.

Taldundah Canal.

		APPROX	MATE -	TORNAGE O	BOATS.	W			
bonts.	Nature of Cargo.	Weight of cargo.	Value of cargo.	Maunds.	Това,	Number of passengers.	Ton- mileage.	Tollage.	Rate of toll per ton-mile
			TOOLT						
				TRAFFI	.0.				
			(1)-	PRIVATE.					
	ARTICLES OF FOOD.	Mds.	Rs.					Ba, A. P.	A. P.
22	Paddy Jeggery	And a	7,175		45		4,096	60 10 0	***
^	STAPLE OF MANUPACTURE.	200	4,419	910	1	I seems	275	8 0 0	*****
3	Mustard seed	182	5-48	245			199		1
-	BUILDING MATERIALS.	1	0.00	1		1100 100	1963	3 6 0	TRACK
6	Sand cut stone	3,347	290	5,309	190	0	3,290	30 2 0	
12	Unwrought timber and piles	3.627	112	6,885	2.0	7	5,4415	63 0 B	257353
***	Ditto, in rafts (368 in member) Bamboos in floats (15,666 in	ENC 115	8 45		186636	******	494(+)	50 1 4	229 AZ
Wit	number)	1.	280	*****	-11844		History	9 12 0	419121
	FUEL.			1		+			
2	Chargoal	607	130	1990	3	S	595	4 14 0	40000
	MISCELLANEOUS.								
56	Empty do.		*****	34,024	85		3,432 9,264	129 16 0 63 14 7	440446
1	Bena grass	162	50 20	297	11	I works	366 140	2 12 0	949-21 24820x
î	Chalk	363	150	680	2	0.00	600	2 0 0 6 8 0	******
133	Total	16,059	10,743	72,349	2,896		26,109	419 13 11	0 3
193	Total of same mouth isst year	8,716	11,880	38,755	1,865		11,953	250 12 11	0 4
_	1-1	101111111111111111111111111111111111111		ALS FOR I		1	1	Rs. A. P.	
	BUILDING MATERIALS.	Mds.	Re.	1		, dans		And A. F.	Ar Dr
2 9	Laterite blooks	1,001	40	1,698 1,452	60 62	10011	1,900 780	10 6 0	161111
2	Ghooting lime	792	235	1,452	52	7877.74	1,404	16 8 0	105.173
N.	MISSORALANISOUS.								
6	Empty boats	60.97	*****	2,298	12	3,013.53	1,476	980	Heres
1	Stores, &c	31	176	- 55 - 0.00m	2	->140	- 04	0 8 0	201614
15	Total	2,000	891	6,987	248	201511	4,914	47 0 0	0 1.0
35	Total of same month last year	4,568	986	13,910	497	287531	10,433	99 O O	0 17
			AB8	TRACT.		1	3		-
-	A CARLON AND AND AND AND AND AND AND AND AND AN	Mds.	Ba.					Rs. A. P.	
188	Private, including miscellaneous		10,748	72,860	2,866	3,539	26,109	419 13 11	
	Government etores, including	2,006	391	0,937	248	12.1.41	4,916	47 0 4	- 4
18	Grand Total	16,664	11,184	70,308	2,834	3,539	31,023	486 13 11	
18	Grand Total of same month lest	13,209	18,818	53,608	1,082	W-9181	29,006	840 13 11	1-30
	Total Control of the		and in the		-				-
149	7007 (11 127	7 - 5 -				-	Ra.	d. F.	
149	7007 cc. cc. cc. cc. cc.		Мажо						
149	.Unracovered bulance of		he mouth		100	864		8 6	
149			he mouth		-	-		8 6	

Kendrapera Canal and its Branch to Gundakia on the Gobri River.

LENGTH OF CANAL OPEN - 75 MILES.

LOCAL TRAFFIC.

(I)—PRIVATE.

Jo						AFPEON	TMATE	TORRAGE O	P BOATS.	83			
Number Scats.	No	inro	of Car	rgo.		Weight of	Value of cargo.	Maunds.	Tons.	Number of passengers.	Ten mileske	Tollage.	Rate of toll per ton-mile
	ARTI	CLES	or Fo	oD,		Mds.	Rs.					Ra. A. P.	A. P.
148	Puddy	745			161	10,200	14,500	28,224	831		20,786	963 1 1	21000
78	Rice	234	2.13	220	***	\$6,000	78,000	50,378	1,700	deces	96,230	1,081 1 4	100.000
24	Wirest	5 00	14,400.7	617	340	2,316	3,000	3,707	186	(B.6××)	6,017	19 10 1	MED. 20
42	Jaggery		4.9.1	P14	24.4	6,200	3,100	12,078	463	2010/08/	1,770	159 10 4	******
102	Turmere	444	101	10.0	***	780	3,000	1.404	00	0.00	1,332	16 12 6	
35	Salt	146	771	***	***	1,900	6,400	8,429	122	-1-11	3,515	95 13 10	
- 3	. Salt fish	255	W 4.0	215	ter	70	450	227	8	ANTHAT	4:2	4 12 0	11176
- 6	Dry fish	+41	477	4100	***	80	400	206	7		200	3 D 5	*******
	1												
	STAPLES	or h	IANUI	PACTU	RR.								
	w .					8/10	1.500	582	01		×60		
2	Jute	68.8		6.175	***	500 550	5.500	1,046	91	(Dariet	1,593	8 7 0 21 13 8	214144
30	Hiden Til seed	13.9	1.00	111	143	1,750	7,100	3,383	121	******	5,022	69 U B	******
00					- 1	2,700	*4***			******	1,022	400	Cares
	Brild	ING :	MATE	RIALS.	.								
1	Bricks	THE T	6.64	847	***	500	1.0	525	19	EPR.> 20	265	6 8 0	
2	Tiles	166	***	3.60	100	91105	20	337	12	ARTES	000	10 11 0	
1	Stone	1935	-11	Lune	ion l	200	1.0	314	11	MANAGE	100	8 0 0	*** ***
14	Unwrough			and p	pilen	400	5,500	808	81		1,242	145 14 1	
9	Bamboos :			mber)		800	1,150	612	22	Military	856	D2 1 7	
1	EMBLE SOCIO	40,400	100	,			.,,,,,,						
		Fu	EK.			1							
2	Coal and o	nke	2300	414	# M M	500	200	1.144	41		2.914	29 0 4	
8	Firewood	400	984	415	***	5,000	500	9,357	384	biztas.	17,948	180 4 6	
-		1-1				-						-14 .	10.10
	COOKING T DOMES												1
H	Earthonwa	re an	d eart	henpo	tm	450	50	769	177	DESCRI	618	10 8 1	145511
	TAE Y	SATIST T	AWEO	17.0									
118	Passonger		0.00	90.4	11.0	(Zang)	*****	62,086	2,160	6,667	1,48,880	1,845 12 (21877
419	Empty	do.	1.04	444	40.7	150	30	450	17	14.15.84	80,040	519 2 E	415 0 4
13	Orleake	-51	140	F-02	810	1,100	1,100	0.1192	93	A000.51	2,754	32 7 10	
- 9	Kerosine o	il ou	161	***	P11	600	8,000	1,086	38	485130	1,540	21 18 6	
46	Miscellane	OUB BO		te.	411	25,800	1,55,000	\$1,613	1,479	1007177	72,768	898 9 9	zine:
3.	Gunny	***	116	0.0	100	200	1,006	890	EB		760	8 14 6	40.00
302			T	otal		85,660	2,97,020	3,08,331	11,011	0,667	4,78,710	5,518 8 1	0 13
065	Total of ea		manth to			1.04,930	3,26,110	8,07,722	10,000	4,108	4.75,389	5,161 13 1	0 21

(5)-STORES AND MATERIALS FOR IRRIGATION WORKS.

1	BUILDING	MATERIALS.		Mds.	Rs.					R.s.	A_{α}	P.	Jac 3
7 65 1 4 2	Brick Building stones Line Timber Sand	10% 000 10% 000 100 000	5 17 264 643 444 465	3,000 25,000 600 \$00	50 800 100 20	5,574 43,699 669 1,187 E,638	190 1,061 24 42 94	A81 444 494 444	209 28,407 1,296 1,046 1,410	33 400 13 8 26	9 12 0 12 0	0000	60 min
	MISCEL	LABROUS.				4						3-1	1
87 1 #	Empty boats Well curves Stores, &c	AD4 1948 AAA1 19A 844 0BP	4.61 4.44 848	190	204	19,025 23 228	701 1 6	******	22,696 1 5 400	184 0 4	3 1 11	1 8 8	75 175 V
160		Total	0.00	20,000	900	78,609	2,030	FFFFF	55,468	. 671	9	5	0 93
56	Total of same n	nonth last ye	8F	6,900	700	16,820	601	441518	14,716	126	1	0	0 2'6

1		Mdi.	Ro.		1 - 11	7.55	1 = 13	En. 1, P.	100
988	Private, including missellaneous	85,680	2,97,020	8,98,881	11,011	e,667	478,719	5,518 8 3	quabb
169	Government stores, including	10,000	900	73,609	2,450	191517	85,468	671 8 6	art 411
,101	Grand Total	114,080	2,97,924	8,81,940	15,641	0,667	584,167	6,189 10 7	124427
1,191	Grand Total of same snouth last	110,030	8,98,810	3,94,543	11,691	4,108	400,100	5,287 18 9	- gar risk

Mary Mary	io		The same	L.	Ra. A.P.
Unrecovered belance on the let of the month	944	443	698 444	993 642	6,375 4 1 6,169 10 7
uune .		11112	Total	649	12,804 14 8
Amount credited in the accounts for the month,		- 40	11 MC 1 - 11	1914	0,885 7 1
Selauce at the and of the month		240	AND DESCRIPTION	404	5,070 7 6

High Level Canal, Range I.

LENGTH OF CANAL OPEN-34 MILES.

0	-	APPROX	IMATE	TOWNABE C	P BOATS.	Number	Ton		Heate of
Number tosta.	Nature of Oargo.	Weight of	Value of cargo.	Maunds.	Tom.	of passengers,	mileage.	Tollage.	toll per ton-mile.

LOCAL TRAFFIC.

(1)-PRIVATE.

	ARTICLES OF POOD,	Mdn,	Ra,		4			Ra. A.	. P	A. 2
27 27 27 27 27 27 27	Paddy Rice Turperic Fruits and vegetables Japany Salt Chillies Fish (dry)	4,100 10,200 400 1,000 2,050 100 180	8,000 flu,600 1,200 1,900 20,000 6,150 500 750	7,255 19,116 819 821 7,698 4,1,7 302 395	256 664 22 11 271 348 11	1140	8,772 18,890 728 363 4,607 4,203 330 364	7 3 1 3.5 43	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	kar-va kar-va kar-va kar-va kar-va kar-va
	STAPLES OF MANUFACTURE.									1
10	Cetten	1,200	1,000 4,800	284	10 88	******	\$50 2,158		7 0	
	BUILDING MATERIALS.							*		
1 6	Stone Unwrought timber and piles (2,75) in morber; Bamboos (8,800 in number)	400 100 300	3,500 180	560 175 619	20 8 23	*******	20 156 726	323	0 10	
	PUBL.		1	1						1
25	Charcoal	100 4,100	\$0 600	252 8,304	9 21+3	F10.702	207 0,161	92	7 1	0
	MISCELLANEOUS.		1							
31 12 42 28	Passenger boats	-5,000 3,000	1,500 16,200	501 25,196 13,350 5,412	18. 900 477 194	84	\$60 20,003 9,018 6,238	7 160 111 63	2	S
850	Total	36,500	91,910	96,749	51,453	34	87,611	1,118	4 (0 0 24
585	Total of same month last year	25,000	84,400	77,584	2,771	11126	76,588	1,150	5 8	0 25

(2)-STORES AND MATERIALS FOR IRRIGATION WORKS.

					,				
	MINCELLANGOUS.	Mds.	Rs.			1		Rs. A. P.	A. P.
4	Stores, &c	200	500	1,264 310	46 11	MACHAN MACHAN	1,485 374	7 10 8 8 12 0	*****
6	Total	200	500	1,874	56	FELVER	1,850	11 6 6	0 378
- 1	Poun of same month hast your	****	24-11.	400	15		405	2 8 0	0 PO

		Mclu.	Re.					Rs. A.	P.	
000	Private, including mucclimbous	86,500	91,910	98,743	3,453	94	87,61 L	1,113 6	0	reduc.
ō	Government stores, including	900	800	1,574	56 -	100 00	1,859	11 6	6	10.0141
561	Grand Total	36 700	92.410	98,817	8,509	34	89,470	1,124 10	6	*****
480	Grand Total of same month	25,000	\$6,400	77,908	8,786		77,068	1,158 13	6	mara-

Unrecovered because on the 1st of the mouth	-183	NE 9 175	188	g also	1th. 205 1,124	7	3
			Total	+44.5	1,350	2	13:
Amount credited in the accounts for the month	494	- 631	4.8.5	Tyl.	1,225	6	9
Returned by toward of the month.		-	-	-	104	21	0

High Level Canal, Rungo II.

LENGTH OF CANAL OPEN-12 MILES.

	7 11	APPROXIMATE	TONKASE O	у Волти.	Number	Ton-		Bate of
Nember	Nuture of Carro.	Weight of Value of oargo.	Magadr.	Tons.	рвинения. рвинения.	milence	Tollage.	ton-m ile

LOCAL TRAFFIC.

(1)-PRIVATE.

	ARTICLES OF FOOD.	Mds.	Rs.		-			Ba.	A-	P.	A. 2.
25 54 1 3 5 4 2	Paddy Rice Gram and khossary Thimes and other crops Jacrery Sait Naffron Dry tish	4,059 119 258 757 921 338	3,000 11,677 688 3,152 7,610 1,106 3,080 70	6,852 9,267 925 977 1,695 443 677 141	238 801 8 19 53 16 24	## 1	2,852 4,273 1,48 (650 174 28% 60		6 6 9 2 12 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	77 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
10	Gingely	1,359	5,436	2,718	07		1,104	18	14	n	н
22	Timber, No. 1,847 Rambuos, 14 raft, No. 22,980		+18-84	*****		-4 - 8+5	***************************************	61	11	3	11 da 110ko
	MISCRELANBOUS.									-	
1 78 89 2	Passenger bests	P41-11	P80	16n 6,076	217	141	2.440 2.440 70	15 15 10 11	1.6	0800	11 14 - 4 la 14 - 14
71	Total	11,218	35,574	24,448	1,017	141	12,207	938	11	0	0 8
0.0	Total of same month last year	18,800	58,750	43.954	1.641		19,542	YNo	13	3	0.5

(2)-STORES AND MATERIALS FOR IRRIGATION WORKS.

	Brinding Ma	TRRIALI		Mds.	Re.				:	na.	A.,	P.	A. :
27.0	Timber, No. 6 Bullding stones is Rubble Bambee, No. 185	iterite		6 6-1464 	476:00 VICER -yard:	1,945 18,696	102 671		1,224 8,052	117 0	10	6 0	
8 35	Charcoal		***	B.44 - 44 Fa. 1984	4.8.07.8	1,368	440	1849 1 46 1 1 1 1	528 2,040	79	10	0	1+479
92 37	Miscattawi Emply boats Densels Stores, &c.		***	444 48 4	0 100 1 hgs acc	18,561	603		7,243		4 15 18	o u o	119-5-
17		Total				53,074	1,880		19,998	283	11	0,	0 1
90	Total of same month	h lust ye	8L*,,.	9,590	870	35,617	1,272		12,614	198	7	9	9 3

1	Mds.	Ra.	1				Ks, A. Pe	k.
271 Private, including musellaneous	11,316	36,574	96,023	1.017	161	12,207	205 11 0	212-
dito including	189-14	149441	55,079	1,990	44.0744	19,226	m88 11 9	4000
406 Grand Total	11,216	30,074	61,702	2,967	161	31,633	621 6 9	gps erd
480 Grand Total of sectio month	96,800	54,420	\$1,571	2,013		81,198	475 5 0	140 mp

	Мише.					Re. A. P.
Unrecovered belance on the 1st of the month	74.0	441	1004	4.60	md.	951 0 99
Amount of toliese for the month	***	hips	PRO	7 MA	494	621 6 9
				Total	***	709 7 0
Ame and prodited in the normals for the month	10-9	***	0.01	444	614	aot 18 0
Beautice or the end of the month	494	15 H	ret	pate	-	200 10 d

^{*} Two pie is less brought forward, as the same was less shown in last months' credit.

High Level Canal, Range III.

LENGTH OF CANAL OPEN-20 MILES.

er c	APPROXIMATE	TONNAGE OF HOATS.	
Nature of Cargo	Weight of Value of cargo,	Number Ton- of Ton- Maunda. Tona, Passengers, miceage. Tollage.	Rate of toll per tou-inite,

LOCAL TRAFFIC.

(1)-PRIVATE.

	WILLICITED O	¥ Fe	3011,		81 da.	Re					Ee. A. P.	$(A_{\mathcal{A}} - P_{\mathcal{A}})$
4 8 4	Paddy Rice Suffron				2.854 2.854 460 607	342 7,245 4,090 5,970	#1875 #139 1,159	25 207 20 43	11	210 2.161 522 774	4 4 0 36 1 9 5 2 0 7 7 0	-841 01
	BUILDING M.	ATE	(1 A Ls.									
	Gyles, 159 Logs, 17			411	411141			101mm	141++6		0 12 9	
	MISCRLLA	NEO	rβ.			1						
1 2	Empty bears Gurny bags Empty dongsha	141		1.	49.19.88	,	2,200 217	89 b	424	630 144	7 7 6 1 5 9 0 6 0	
41		T	hito		4,245	17,647	11,111	396	424	4,650	63 12 0	0 2
30	Total of same upon	ulh 1	BULL SPI	IP	102.4)	28,000	23, 696	546		7,901	122 13 0	0 3

(2)-STORES AND MATERIALS FOR PRRIGATION WORKS.

	HTILDING MAT	KEJALS.		Al cla.	R.r.				(Ra.	A.,	F.	A
7K 1 #	Brick Building stone, later Lines Itamboos	***	144	4		31,512 472 3,565 312	1,126 17 127 11	##1 4 4 4 ##1 1 1 4 ##1 7 1 1	852 170 1,109 11	22		0	
7 93	Chooting Rubble Miscretann	***				2.802 11,873	104		1,040 424	18 74	47-10	0.6	
01 -3	Empty boats Sand Scorky	***		e1		18,833 1,238 577	852 45 20		2,1117 405 200	56 1 7 1 3	9 .	8 6	
15		Total	14.	441414		10,785	2,516		15,276	344 1	[U	9	0 4
39	Total of same monti	is last ye	mr	4,000	150	12,421	948		6,029	86	В	0	B 81

								-	-
		BS 40 o.	Ka.					Ba. a. P.	
01.	Private, including miscellaneous	4,946	17,647	11.111	288	424	4,450	63 12 0	111104
218	Government storm, including	BB1		70.7%	0,520		16,278	884 10 9	4++++
19H	Grand Total	4,248	17,647	81,896	2,524	626	10,926	448 6 ti	- 17894
27%	Grand Total of mans month	13,650	28,150	26,107	1,288	111-4-	13,230	196 2 0	
	liet your,								

	Мимо.					Ba. A.	P	
Unrecovered balance on the lat of the month Amount of tollege for the month	71 h	+15	NO.	40-0 848	99.9	263 448	4	9
page 4 view 4 view 10				Total	71.	711 1	1	6
Amount credited in the accounts for the mont	h	-	***			327	0	5
Belance at the end of the month &	000	set	***	4+4	20-7	484 1	0	9

SOUTH-WESTERN CIRCLE.

Midnanore Canal,

LENGTH OF CANAL OFEN-58 MILES.

LOCAL TRAFFIC.

(1	-	μ	K	L	V	A	T	K.	

2		Arrio	BIMATE	tonnage of	BOATS.				1
Intelliga	Nature of Cargo.	Weight of rarge,	Value of rargo.	Manuda.	Tonn,	Number of passurers.	Ton- milesge.	Tollage.	Rate toll p
			-						
	ARTICLES OF FOOD,	Mds.	Ra.	į i				Ru. A. P.	
F291	, Paddy	1.18,593	1,27,937	1.94.985			100 40 4	3,311 7 8	
137	Rice	20,455	61,231	52,800	1	141	100701	781 B B	Fill Fig.
43	Gram	5,610	Bill, broth	20,150		1,,,,,,		239 15 0	NO. 144
87	Practs and vegetables	5,865	G.170	5,890	44 1 1 2 1	A11111		73 12 3	181144
111	Sugar, investined	1,150	5,1967	4,025				67 12 6	10.00
95	Salt	발원, total :	60,050	40,880	111111	*** ***		480 7 0	-+===
Ь	Durd	Eq.()	1,680	1,410	** * -		,	8 14 8 1	- 2 1 1 1 1 1 1 1
	STIMULARY,						İ		
9	Tobacco	70	4610	300			1.00 -4.0	4 5 0	199 148
	CLOTHING.			i			i		
,	Cotton piece-goods (European)	150	10,000	525	413		4+1	11 2 6 1	
-	STAPLES OF MANUFACTURE.					ĺ			
,	lron	200	3,550	673	b-1144	.,		12 3 n	1111-9
î l	Juto	50	5(30)			.,,	-11.5-1	B B 0	
47	Hides (2.000 in number)	554	6.000	1,075		61.49	FF1111	14 3 8	111.
1	Indigo seed ,	2:10	1.1500	323		111-0		11 9 6	117190
ĸ j	Luiseed	39,00	63,50	80.358	******	-4.4 - 25	*****	646 to n	
1]	Custor ब्लब्दे	1,498	4.37	3.25 3.3580				6 14 6	78195
1	Musturd seed	10	5,285 60	80			101-10	82 11 0 0 0 0	18141
-	BUILDING MATERIALS.								
3	Bricks (4,200 in number)	P411	26	1,175				2 5 8	
9	Tiles (1,800 in number)	130	18	4191			*****	3 0 0	
n į	Unwrought timber and piles	0.577	4 85 8 41	(N. P.O.D.		i			
. !	(1,425 in number)	2.577	4,866	9,520		184798		56 g B	
5	Bumboos (1,350 in number)	**1-44	7-91		terra !	124-996	* * * * * * * * * * * * * * * * * * * *	8 6 0	1 4140
1	PUEL.				j			1	
	Contand colte in in in the	1,500	443	2,050	4111-		14-714	55 S 0	Hiteag
	Charcoal	2,700	2,3520	5, [84]		11.40		8E 3 0	- u -u u shel
1	Firewood	850	85	1,528	19.1	114.44	Milita	32 B 6	444
	MISCRILLANGUE.	Ì						í	
	Fusuetigny beats		.,	6,128	411-1-	65163	I to do on	72 14 0	111:01
	Empty do,		9110	1806 1955		414 -		1,116 19 9	460.0
	Straw (29 kalians)	4.500	: 1+9	1.175		01.4		15 6 0	
! 6	Jil-cake	220	0.00	24272	411.414	41 .00	44 hamp	0 41 BB	48.814
	Furniture	150	1.5041	4.50	141.11	***************************************	13.7181	8 8 6	8448444
	Miscellaneous	9,500	8,534	1.450		tio bt	444141	191 0 9 17 11 3	1 a d A
-]	Total	2,16,200	3,59,011	4,63,400	10,551	5661	450,110	7,235 2 6	0.0
w ,		4 0 1 111	13.80.705	19 00 77			147.9 and/a	16 201 7 0	00
11	tetal of agree month has year	6,64,138	18,48,705	12,00,774	16, 120	111111	977,080 P	15,323 7 00	47 (0)

(2)-STORES AND MATERIALS FOR HERIGATION WORKS.

1			Mds.	Ilia.				Ba, A. P.	
411	Nik	·· j	A41 E4+		******	114-14	 		6 -
1 Total of sar	Total ne month hat y	emr	Bot	(H)	1,300	46	 8,144	89 0 0	0.90

AUSTRACT.

	Mats.	Ba.			<u> </u>		Ms. A. P.	ì
1,025 Private, including miscellaneous, Gave ment stores, including	8,38,280	8,8504.1	4.63,400	16,681	B.Du-	469,1161	7.284 2 6	,,,,,,,
ulitio 4		114	-41	F13.00	*****			111111
1,025 Grand Total	2.15,230	8,89,044	4,68,409	16,65,1	47759	480 118	7,305 % U	1
5.911 Grand Total of same month								
last year	4,05,036	16,60,745	13,01,070	46,440	444.00	679,601	15.561 7 0	
								·

Amount paid in seroes which temained unadjusted on the lat of the month on account of overgayments by Atsens. Hours, When a taken and temper and temper Amount of tologic on Canculta Steam Navigation Company's steamer erromously included in 12th Assent 1896

Amount of tollage for the month

Amount paid into treesury during the month

Amount paid in orden remaining unadjusted at the end of the month North.-Canal Mangen I and ill aband for all assurance

Hidgellee Tidal Canal. LENGTH OF CANAL OPER—29 MILES.

*		APPROX	SMATH	TOFFACE C	P BOATS	Number			
Wamber boats.	Nature of Cargo.	Weight of cargo,	Value of carso,	Maunda.	Tona,	passencers.	Ton-	Tollman,	Kata toll ton-n
				TRAFFI PRIVATE.	C.				
	ARTICLES OF POOD.	Mds.	Ra.			[!	Ra. 4. P.	ï _
685	. Paddy	87,015	95.711	1.7E 805					i dia
61	Hire we set in the	10,0%	19,835	21,710	1811-1		*****	19415 3	
. 1	Gram	400	800	HZ.			.,	5 10 5	
18	dament of the second	2,297 1,014	2,290 2,434	8,075		41.49	141.11	94 5 6	
44		B,900	24,310	22,150		1	191	54 1 0	
60		2,965	29,350	30, 59		2 2 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		257 S 3 129 10 U	
	,					1 "		12119 (1++
11.6	STIMULAND.	5,381	32,201	17,530	242.50	1		A49 0 0	
		5,0%	INC JATES		171.6.		** ** **	141 p s	****
34	CLOTEING.	1,390	84.750	4,900					
,,	STAPLES OF MARCIACTURE.	1,0,70	94,750	•,000	Heres	*****	***	53 7 0	 }
8.7	Iron	565	2,850	1.12)	*		****	9 25 FF	
7	* Inner-1	1,780	4.750	S, = (H)	* 77 41 4			80 4 D	141 -
	BUILDING MATERIALS.	1,900	8,050	2,100	. 41 -1	*****		14 7 0	1 I Figs
1	I makes	ben	451	1,100					
	Stone lime	발MI.	223	4643		1 5 - 4 500	4.10 - 1.5	7 14 6	1.91
1	· Chooting lime	100	10	225	7		*** **	9 12 4	
2	Po tland cement	3.19	2(17)	6.94	,,			N 19 3	
a	Send	100	10	2500	114114	14111		1 11 -1	
6	Unwrought traber and pries	614 ·	1,420 (450 I				LS 3 0	-+1-4
	FEEL.	911	E 2	2,310	***	- 14		16 8 8	****
20	Cost and roke	4,490	1,571	9.425		*****	111111	358 5 g	*
81	Firewood	1,050	012	8,100	- mar 1	Televisia I		24 6 0	
	COOKING UTENSILS AND OTHER DOMESTIC IMPLEMENTS.					,			
m j	Earthenware and earthenpois	324	111	1,560	/***		PW1 818	19 g p	- 1-4 = 1-1
	MISCHELANBOUS.								
116	Passenger bosts	minrah.	454 55 5	14,062		690	100160	217 S ff	
1 047	Empty do.			Sp. 255	*****	77114	100-10	1,067 1 8	111100
119	Straw	\$5,000	*** \$ 249	39.915		111111	111 11	479 6	114 184
2	Furniture	250	1,700	5.165	147.164	*14.61		98 4 0	
37	Hute	\$ 50 455 (2,390	1,815	111	.44 4	661 81	34 4 9	411.44
44	Miscellaneous an	400	4,011		11raés		111111	97 11 1/	
97.0	Total	1,60,691	2,7N,097	4,54,752	16,241	6.0	8103557	5,004-10-0	0- 11
450	Total of same month lost year	1.98,877	2,28,830	3,41,975	12.218		134,348	2,366 7 9 1	0.0

(8)-STORES AND MATERIALS FOR PRESCRIPTION WORKS

1	HULLDIEG MATERIALS. Building stones	Hds, 40° 100 23	1ts. 1,000 10 8	975 225 200	114 A- 114 IM	#4P##1	sp	Rs. 4, P. Di 15 d 1 R 9 1 H 3	8.4) 8.9-
	M MORLLANDO VA-								
8 9	Empty hosts	150	200	770 934 (1	15 14 0 15 8 8	
11	Total	878	. 1,718	8,110	110	*****	1,883	33 4 V	0.3%
1	Total of same trouble last year	16	100	50	£	5.00 - 1.0	20	0 6 6	0 5'3

ABSTRACT.

		Mds.	Ra.					Bit. A. Pr	
3,978	Private, including miscollane-	1,00,691.4	9,78.097	4,64,757	16,241	690	316,527	8,866 10 4	
	tione nament stores, including		1,718	3,100	110	(90777	1,483	33 4 P	140100
1,887	missul'ancous.	1,61,260	2,79,815	4,57,857	10,851	690	\$18,710	8,607 15 8	#17-91
1,400	Grand Total of same month	1,20,804	2,28,434	8,42,025	18,415	902174	134,886	2,566 18 3	#46.0°*

мимо.

Ralance remaining to be paid into treasury on the lat of the moz.	h	114	м	1,599		9
Amount of tollage for the month	D-1-19	164	481	6,467	10	3
		Tolal	174	7,090		
Amount paid into the treasury during the month		+HI	1811	8,329	3	-
Halance remaining to be paid in at the end of the month	010	6.7	100	580		-
He made remaining to be been an				Committee of a	-	

SONE CIRCLE.

Eastern Main and Patna Canals.

		APPROX	HTARK	TORRAGE OF	BOATS.	Number of	0	1	Bate of
Lynette.	Nuture of Carco.	Weight of	Value of curpo.	Maunds,	Tona.	hementalkuun ketitiemi. Oi	TON- milente.	Tollage.	toll par ton-wile,
				TRAFF.	IC.		-		
	ARTICLES OF POOD.	Mds.	Rt.					Ra. A. P.	A. 2.
3	Pulses and other crops	103	620	612	14		807	7 p b	*#****
3 10 15	Ernsteand vogetables	1,230 1,100 3,118	446 4.000 7.380	1,037	37 60 174	-11194	1,P00 3,136 12,492	23 7 0 30 7 0 124 14 0	1 P 1 P 1 P 1 P 1
8	Spices and the second	505	3,500	1884	38	184747	1,098	19 11 3	
	STIMULANTS.	310	3.190	1,118	40		8,008	12P 16 A	
8 D	Tubicco	507	1,110	1,751	81	11.4**	4,043	41 8 D	101419
	STAPLES OF MANUFACTURE.								
ı,	Endtpetre	322	211	984	12		152	2 10 8	h == 14
22 € B1	Hides Berns Linsted	\$ 375 8,060	3,250	8,043	24		21,951	16 12 9	*****
Ï	Mustard seed	19 t ()	47-141-	346	12	h 1	1,020	10 2 6	-1.114
	Brithing Materials.								
11 9	Unwrought timber and piles Bullahs (28,46) on attacher)	1,750	1,335 1,426	2,910 4,190	110 150	******	2,247	23 5 B 33 14 3	****
	Bamboos, hill (18,39,950 in mamber, rafts 73)		17,705	******				675 11 8	haras
F q	YTEL.								
1	Charcoal	125	3.90	231	8	44.41	172	1 13 3	Dat sag
	COOKING CTERRIL AND OTHER DOMESTIC IMPLEMENT.								
9	Mill stours	3,083	1,200	5,606	200	,	15,464	80 9 8	
								:	
5	MISCELLANGOUS,		21.211	255	7	67	Zbū	3 3 3	******
59	Energy boats	147	80 AU	G,1138 667	280 21	14	8,504 201	43 N D 1 14 P	191-1-
1	Sugarcane wills	30	3.920 Se	303 134 6.103	11 8	17	2 P 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	124 A D	ad bank
3	Miscellaneous goods	3,770 80 475	15.420 50 3,190	141	1312		13,075 211 2,721	138 9 0 1 10 9 28 1 9	19 Lang
3	Excess tollare Dilage on steamer hired out.	411401	*****	I se rés	41111			0 15 4	*****
	to Mr. Hodges		41-455	******	8++8.84		1111111	350 0 G	1 *******
77	Total	23,862	87,619	46,806	1,740	87	96,950	1,709 Þ 8	0 88
18	Total of same month last year	30,977	1,57,480	67,2764	2,430	14	152,805‡	£770 15 0	0 8'4
	(2)—8	TORES AN	D MATER	IALS FOR 1	RRIGAT	ION WORE	Ch.		
		- 26 dm.	Ha.		Mds.			Ba. A. F.	A. Fr
1	Brick		Adeas	995	83		685	3 5 3	(191ed
	Hill bamboos, (1 raft)		70	******		*****	17777	1 4 0	
1	Total	270	70	928	3.5	- *****	998	4 5 8	0 18
7	Total of same month last your	2141	480	1,027	24)	14+***	4,90,1	13 13 8	1 0 17
			Al	NTRACT.					
7	Private, including miscellane-	Mds.	Re.		Mda,			Ba. a. P.	
1	Our Covernment stores, including	25,563	87,619	40,806	2,740	67	98,980	1,709 9 9	and rel
_	ditto	PALVE	70	925	83	491-14	893	4 5 8	270117
(A	Deduct error	23,642	87,589	49,738	1,780	67	199,048	1,713 16 0 6 14 3	38 · · ·
Paul er								1,707 0 B	
	Swand Total of same month last	27,147	1,87,856	e6,8021	9,474		1,64,800{	1,786 33 8	1416
В									
В			16	imeo.				Ba. A. F.	
В	Unrecovered halance on	the lat of th	ne month	.,,,			144	76 7 6	
Б	Unrecovered balance on Amount of tollege for th	the let of the month				Total	144		

Western Main Canal.

LUNGTH OF CANAL OPEN-22 MILES.

40		APPROXIMATE	TORNAGE OF BOATS	
Nomber Donts.	Nature of Cargo,	Weight of Value of cargo,	Number Ton. Manuelle Ton. Manuelle Ton. Manuelle Ton.	Rate of toll per ton-mile.

LOCAL TRAFFIC.

(1)-FBIVATE.

ĺ	STAPLES OF MANUFACTURE.	Mds.	₽н.					Be. A. P.	A. P
	Linson	755 (99)	1,200	555 930	19 39		9.9% 640	10 8 0 5 6 0	*****
and the	BUILDING MATERIAL.			1		1		j	
1	Rightile attone	185	10	250	9		129	0 12 6	
	CODEING UTERSIES AND OTHER DOMESTIC IMPLEMENTS.			1					
1	Gend mill stone	1,126	168	7,425	80 :	44	1,100	5 12 6	*1*.11
	Passenger boat Renew hoat received from Mr. Rodges, Re. 16	# hv # - a = h l	E 1-4 -+4	G90	21 ·		426	2 1 3	\$14 -6 1 \$16 -6 1
	from Sectul Singh, Ra. 48			9 v 1 bible	· · · · · · · · · · · · · · · · · · ·		9497 hr x	44 n u	***
	Total	9,265	1,537	3,650	120		3,250	88 7 3	0 5
	Total of same mouth tast year.	5,004	11.815	11,750	3.56		11,000	101 3 0	1 0

c)-STORES AND MATERIALS FOR IRRIGATION WORKS.

	3) dy.	Ra,		_	Ba. a. P.	4- F-
 Nil				41		
Total of same month tast year	200	400 400	19	234	280	0 2:1

10	Private, including miscellans-	Mdn. 2,205	Be. 1,507	5,460	129	24111	3,260	Ra. a. F. 68 7 3	Billifere
	Government stores, including ditto	2,304	1.537	3,650	139	and the	8,250	88 7 3	400 ha
26	Grand Total of same menti-	0,298	12,210	10,150	364	PP 181	80,715	108 11 0	FM 10-

	Мищо					$\underline{\mathbf{R}}_{\mathbf{F}_{\mathbf{G}},\underline{\mathbf{A}}_{\mathbf{G}}}\mathbf{P}_{\mathbf{G}}$
Unrecovered balance on the let of the month amount of collage for the month	*1*	00°h	495	Total	411	86 7 6 97 7 9
Amount credited in the accounts for the mont	h	E 866	304	k14 .	444	
Helance at the end of the mouth	144	241	040	at to	selek	Nu.

Arrah Canal.

LENGTH OF CANAL OFEN-65 MILES.

Number of hosta.	Nature of Caspo.	Weight of Value of cargo.	TORRAGE OF HOLTS. Number at the passengers	Ton- milenge, Tollage.	Rate of toll par ton-mile,

LOCAL TRAFFIC.

(1)-PRIVATE.

1	ARTICLES OF POOD.	M de.	В.н.					Ra.	A.	, P.	4. 7
1 144	Rice In an	07 16.074 2.072	194 49,785 79,780	24 474 11,178	874 800		200 63,096 16,286	845	0	6 :	
5	Signat	5,011	18,033	8,511	904	*****	16,756	140	2	6	******
1	Tobacco	128	1,000	166	8	EDIL 14	3-48	9	4		
	CLOTHING.		-						,		pp+10
3	Cotton piece-goods (Indian) .	7 0	5,205	120	4	PR*+1-	84	0	13	0	++4 14 p
	STAPLES OF MARCPACTURE.										
A I	Til se d	1,720 120	5,100 360	2,620	7	**************************************	6,178 406		11		"FEPIA
	Brilding Materials,										
ı I.	Ruilding stores	343 311	89	565 421	20	444144	1,169 870		11	9	
-	Bullahs (819,829 in number)	911114	******	p. p. me q	400.0		44 1-1 de			9	"."
i	FUEL.										į
	Coal and coke	702	351	902	8.2	61979)	672	3	9	0	, . ,
.]	MISCELLANDOVS.			27. 27.0							
	Empir boats	h == 41+	1 -1 1 pq	18,880	496	15	18,320	60		3	shirt say
2	Purniture	13	875	213	6		536	2 =		0	104 am
- 1	through Dehroe Workshops Received from Buxar Division	401.11	117111	rivina	*****		100.11	264	0	0	Harri
	toll on three cargo-boats	*** ***	181448	- worth	46		*****	102	0	0	414 2-
	Tota	\$3,589	1,54,852	68,519	9 947	1.5	3 44 301	1.501	fa	3	0 2
					2,267	15	1,24,321		-		
10	Total of same mouth inst year	30,618	99,861	40,245 .	1,612	441 404	79,605	1,047 (12	9	0.8

(3)-STORES AND MATERIALS FOR IERIGATION WORKS.

	BUILDING MATERIALS.		Mds.	Rs,					Bs. A. P.	4
1	Building stones Lime or Portland cement Miscattaneova.		904 25	55 70	360 162	13	455***	481 . 196	1 3 6	41 F41 F
1 2	Emply bests Stores, &c	411	284	54	238 466 .	5 16	14,	(A) (A)	0 13 B	Ber gh ref
Б	Total	111	806	186	1,125	40	rd= r=d	1,415	14 5 3	0 17
9	Total of same wouth last year	Tare	186	93	830	12	41114	393	1 2 0	0 11

			-						
		M6+.	₽a.					Ba. A. P.	
916	Private, including miscollaneous	84,5-8	1,56,868	61,619	2,167	15	1,96,881	1,601 8 5	1101
Þ	ditto	56:	164	1,123	40		1,618	14 6 8	100,000
880	Grand Total	84,163	1,54,044	64,541	2,307	16	1,25,986	1,010 18 8	10100
214	Grand Total of same mouth that	80,804	29,964	45,536	1,024	4141	79,996	1,640 15 6	15.498

	Musto.				Bo. A. P.
					79 5 9
Unrecovered balance on the lat of the month	110	141	414	404	
a neutra of tolimps for the mouth	ndv	min	with	10.0	1,515 13 6
			Total	-	1,503 1 8
Amount aredited in the necessite for the menth.	60	wire	***	-	1,590 18 0
Balonce at the end of the month		-	***	-	14 5 3

Buxar Conal.

LENGTH OF CANAL OPEN-45 MILES.

		·			
Number of health.	Nature of Cargo.	Weight of Value of eargo.	TONNAGE OF ROATS. Maunds. Tons.	Number of mile	

LOCAL TRAFFIC.

(1)-PEIVATE.

	ARTICLES OF POOD.	Mda.	Ra.		,			Rs. A	. P		á. P.
1	Rice	456 370 15,805 287	6184 200 52,666 361	741 440 22,517 344	20 11 818 12	181.44	720 770 27,094 804	8 1: 3 (6 : 9 1:	2 1	(1 ' ()	*1==dd +# =:abd#
	BUILDING MATERIALS.	i									
1	Kenne and burkahs-poles 7,423	315 750	65 50	1,050	14 87		770 919	5 1		fi	h-11
	Bullets 140 Bumboos 1,194,000, chewdhard 1,812, drewood 1,275	* 14 114	*****				,,.	624	3 (G .	
	HINCELLARROUS.				:					1	
4	Empty boats as		i	6,475	195	4 ** *	5,670	37	15	n-	14(0.11
	Tolluge of stenner received from Mr. Hodges					1 1 . 1 .	******	150 1	B G		W1710
9	Total	20,158	54,537	81,316	1,116	******	86,552	3,616	บ	11	0 3
			21,039	17,510	620		16,617	973	15	-0.1	0 '

(2)-STORES AND MATERIALS FOR IRRIGATION WORKS.

: +	MISCELLINEOR	H.	Mds.	Ro.				į	₽в.	٨,	P.	4	. Po
	Empty boats Furniture	**** **** ****	825	400	150 125 725	5 11		104 52 396	0 :		0	h r	0.00
-		otal .	250	402	(800	50		220	2	12	6	0	5.0
	Total of same month	last you	875	900	700)	24	111-14	7+0	7	0	3	0	0.5

		Mds-	Ro.					R-a.			
42	Private, including miscellancous	20,118	54,537	31,316	1,116	491113	30,652	1,098			21740
6	Government stores, including	530	402	\$00 t	20		536	- 5	12	6	4+464
67	Grand Total	£0,383	04,939	51,916	1,136	-411-1	37,088	1.104	ħ	6	47414
08	Grand Total of same month last	10,200	21,040	18.250	053	**1019	17,841	980	B	8	*****
	Unrecovered balance on the	lat of the w		IMO.	101	pp	114	-	0	r. 0	
	Unrecovered balance on the	lat of the we			M6.5	y. III		1,104	0	6	
	Unrecovered balance on the Amount of tollage for the me	path 1 m	onth			101 191	194	1,104 1,153	0 III	6 9	

ABSTRACT FOR THE MONTH OF MARCH 1886.

	TRAFFIC	, 1886-9 6.	TRAPPIC	, 1864-8B.	
CAWAL.	During the mouth.	To and of the month.	During the corresponding month.	To end of the corresponding month.	Rumanns,
PERSONAL CURCER-	Jan. A. P.,	Ha, A. P.	Ba. A. P.	Вя, а. р.	- 7
Paldonds Kondespiers High resel, kicker 1 Ditto, cittle 11 Ditto, cittle 111	406 18 11 6,189 10 7 1,124 19 6 521 6 9 448 0 9	1,098 12 8 48,663 8 0 8,684 13 0 9,654 4 7 1,003 7 8	348 32 11 8,987 15 0 1,158 13 0 475 5 0 196 2 0	3,143-74 4 50,547-15 7 7,023-13 9 3,194-8 5 1,095-2-8	
Tutal Oriesa Circle	9,751 0 0 1	64,408 14 0	7,601 1 2	84,417 6 4	
Sowem-Western Clacks.					4
Kidisanore in in in in in in	7,285 2 6 6,697 15 8	1,29,400 8 8 52,47d 8 8	16.302 7 D 2,365 18 S	1,21,456 21 0 41,298 9 8	
Total Kenth-Wantern Circle	12,953 1 8	1,75,885 10 0	17,729 4 3	1,80,755 4 8	
фонц Спасы.					
Lastorn Main	9 3114 6 73	10,511 0 10 2,024 2 3 14,907 15 7 5,363 2 0	2,744 12 3 138 11 0 1,548 15 6 128 8 3	23,143 6 2 1,211 7 9 9,103 14 0 3,836 15 0	
Total ports Cirols	4,415 11 0	41,707 & b	8,417 15 6	87,300 12 5 1	
GRAND TOTAL	20,110 13 3	2,61,000 14 2	30,808 4 5	2,54,570 7 0 1	

GOVERNMENT TRANSPORT SERVICE.

				TRAF	PIC. 1885	-F4),				THAI	PFFC, 181	84-85.	
	4	D	rusk t)	e month.	50	end of (His mouth.	COF		ng the ding month	h. com		of the
	CABAL.	, sasiliteta,	1-1913/\$#.	Potal receipts.	Parenters	tipeds.	fotal receipts.	Passengers,	Coods.	Patal receipts.	Palaotikers.	Goode,	Total receipt.
	ORISON CHECKS.	ħο.	30 da.	R6. 4.	p. i Nu.	Mds.	BE, 4, P	. So	. Mds.	Ba. A.	P. No	Mdn.	Ma, a,
	Taldunda and Kenurapara High Loves	1,109	3,313	1,623 12	0 15,42	8 41,657	10,247 2	5 7.22	7,560	2,147 16	0,10,02	0 9,810 1 29,121	10,589 10 13,142 12
	Total Omna Circle	1,108	8,323	1,083-19	0 18,42	5 61.557	10,257 2	1,28	7,000	2,117 14	0.17,44	4 38,931	23,763 7
	Souph-Western Circle.						-						
	Midnapore				81,20	1.85,601	3,421 11 2	13,84	3 1.28:	790 0	0 (07,67	7 10,700	0,000 0
,	Total Bouth-Western Circle Some times &				H1,\$M	38,604	8,621 11	13,84	1,292	780 0	0 107,67	7 10,708	9,000 o
	Bastern Main and Potna Western Main and hatar Arrah	3,017	3,550 18,801	135 0 150 0		44,162	1.678 + 3,120 9 1		4,075	258 10	0: 5,420 6 6,000		6,208 9
	Total Sone Circle	3,917	17,951	245 0	0 42,410	1,47,319	4,609 14		4,675	028 4	0, 11,421		14,304 10
	GRAND TOTAL	5,025	20,074	1,958 12	0,137,631	2,27,480,	27,377 11 11	15,070	18,947	3,823 2	C 198,850	06.931	47,087 1

TOTAL NAVIGATION RECEIPTS.

				TRAPPIC	, 1886-86.	TRAPPIC	2884-85.	
				During the month.	To end of the month.		To end of the norresponding month.	Redauks.
Only Commit		4		Ra. a. P.	Ra. A. P.	E4. 4. F.	Ra. 4. P.	
tianapore Carul Lidgolice Tidai Ganai		00 010 00 010	94.4 7. 41.4	10,404 12 6 7,265 8 8 5,697 15 8	83,664 0 n 1,90,836 15 9 02,476 6 8	9,608 15 2 16,112 7 0 2,800 18 8	78,109 13 & 1,30,458 11 0	
one Ostala	OR LED	TOTAL		28,068 9 8	8,09,377 10 Q	0,843 8 d 54,481 6 11	8 61,027 8 5	

D. B. Horn,

CALCOTTA, The 25th May 1886.

Under-Secretary to the Govt, of Langua

IRRIGATION DRANCH.

Statement edocing heights over mean rea-level and low water in the Rivers Campes, Bhagiruthec, Jellinghee, and Brehmapoolra, for the month of April 1836.

BRAHNIPOOTRA,	setty.			Height over mean		<u> </u>		25 - 15 - 15 - 15 - 15 - 15 - 15 - 15 -		を できた できた できる
BRAHNIPOL	Gowhatty			Height over gera		\$7 \$7 \$ 7 \$ 7 \$7 \$1 \$1 \$1 \$1 \$1		\$32.95.25 \$30.00000000000000000000000000000000000		を含むなりでする。 の 本品 かかん エルタ マイ 中央 中央
FLLINGER	Krishaughar.			Hairlit Der Herri				五十二百万万 五十二百 五十二百 五十二 五十二 五十二 五十二 五十二 五十二 五十二 五十二 五十二 五十二		是這學家的表示等你是在為其為實際 在此為在生力生在企业表演而成為的
JELLIN	Krisha		!	Height over a ma	,	2000000		2026222 202622		8 8 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
BRAGIRCTER.	mpore.	1		Height overthenn ven level,		6797777 Theche		77 27 30 27 7 40 40 2 4 4 4 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1		\$P\$
Batons	Berhampore			Con year		・ をきます。・ をまままる。・ というとうとう。・ というとうとうとう。・ というとうとうとうとうとう。・ というとうとうとうとうとうとうとうとうとうとうとうとうとうとうとうとうとうとう		1000		5 8 2 8 8 8 7 6 7 6 7 8 7 8 8 8 8 8 8 8 8 8 8
	indo.	.021	orogenall mosti	Height prof 5s 81s stadevel.		50000000000000000000000000000000000000		5889118 22222352		2000年2月1日 1日 1
	Grainndo.	, 163.	ะรายกร! เก¢า ⁵	Process markets of gauge,		25 - 44 - 55 - 55 - 55 - 55 - 55 - 55 -		PROFES MARGARES		のできたとうないのか。 での・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・
	Kampore Renaleah.	.08	-dictal mort) uganp	Beight over mean sem-ferel.	Below reto.	25554 25554		FERRERE RESERRE		8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
	Rampore	172)	white story		Below	754523		7547757 8554745		不可以可以 在 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	nuge.	19(1)	Troin Monghyr	Reicht Height Height Ueight www.mesq.nver gerover medherer gen en.exel. of gauge, see-level. of gauge.	Selon reto.	88 88 88 88 88 88 88 88 88 88 88 88 88		######################################		99.49 99.49
	Sahebgunge	1199	restanted stuns	Height aver zero of gange.	18+J01	E887255		世界界更多數型 時期的第一個		00000000000000000000000000000000000000
	iyr.	1010	ProganId mon'l	Height over men sea-level	7 TOTO,	ARKSER!		555555 5555 5555 5555 5555 5555 5555 5555		2000 2000 2000 2000 2000 2000 2000 200
(+) Trizs.	Menahyr.	L67.	semmon mora	Height and a gauge, s	Below	E156996		2日前人間を自 (20日の日本) (20日の日本)		なずいなるのでの はいのののがか
KITER (F.		-28	Thus more	r zeropre men over zeropremen Rebre senderel of gauge koulerol.						
	Pinapor-	·#1	Reona Bensacon	Height over zem of gauge		8245233 8445233		SEE SEE		44744444444444444444444444444444444444
-				Reirbt Over menn soudweel		2255555 2255555		11074 11074		200 - 200 -
	Butter	108	reductivité georgia	神長古		N 0 6 2 2 1 1 5		\$255 \$34 113 113 113 113 113 113 113 113 113 1		# 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
	rich.	*194-	Arith anord	Reight overmean sem-layel.		84282228 84282228		19750 19750 19773 19773 196-97 196-90	r serb,	20.000 20.0000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.00
	Benerts.	1981	-सर्वाह स्टब्स् फेस्ट्री	Hearht over zero of gauge		100000 80000 800000 800000		0.50 0.25 0.25 0.14 0.01	Below	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Ly.	pore.	, fbH	ive proq	the Height Heath zerout-rueanover zero age, Melerel of gauge		555 15 55 55 55 55 55 55 55 55 55 55 55	r serio.	166 14 166 14 166 14 166 166 166 166 1		2003年 日本 1000年 日本 1
	Mirzapore,	grit.	-rrialità projit	Height orer 2279 of gruge.		######################################	Below	000000000000000000000000000000000000000		
		*oliM	Distance			******	_	111111		1111111111111111111111
			Dava.			*******		<u> </u>		

Under-Secy. to the Goet. of Bengal,

The 25th May 1886.

CIRCULAR AND EASTERN CANALS.

Approximate Return of the Traffic on the Circular and Eastern Canals for the week ending Saturday, the 22nd of May 1886.

760	index of		Nator	te of rarro.			(eight of eurgo,	Tollago.
							Mds.	R6.
	289	Rice and paddy		***	***	***	74,399	1,905
	14	Jute			1 8 4		9,000	166
	189	Firewood	100	***	404		99,000	1,453
	756	Other articles	***	100	***	411	3,04,111	8,792
illeren.	1,248				Total	401	4,80,510	6,751

Nalhati State Railway.

Statement showing Increases and Decreases in maundage of Staples carried over the line during the month of April 1886, as compared with the corresponding period of April 1885.

	. 18:	55.	16	hG.	1885.	1880.		
当主点令上景众、	τр.	Down.	Up.	Down.	Total.	Total.	Incremus.	Decrease
	Tona.	Tons.	Tona.	Тозія,	Tons.	Tons,	Tons.	Толь.
XXV 2. Enithic grains XXVII. 1 & 3. Seass and bell-metal ware XXXIII. 1 & 2. Sugar and jaggree VII. 4. Pagengoods VII. Conton XXXIII. 1 & 2. Seeds of all sorts VXXVII. Sandries XXVVII. Salt XXVII. Salt XXVII. Salt XXVII. Salt XXVII. Salt XXVII. Salt XXVIII. 1 Revenue stores	31 7 16 61 3 14 174 65 18 75	14 30 1	1 61 5 6 6 6 6 6 6 6 6 6	11 195 1 293 72	1.8 4.3 16 16 17 17 17 17 17 17 40	10 144 6 4 51 27 53 53 197 4 1 35 5	103 258 471 100	2 7 7 1-)
Total .	507	G3	021	425	572	1,340	492	118

]	NORRYER.				
							Tons.
Edible grains	44.8			441	107	219	103
This increase is due to fair crop in th							*0
Cotton			++4	*	4+4		10
This increase is due to less import dur					**)	*	258
This increase is due to fair market pri	ce of lin	seed at Calcu	itta.	***	***		
Coul	***		1 10 %	+44	414		421
This increase is due to merclants not					red to do t	ofore;	
also to extensive brick-burning for repairs		D 0					100
This increase is due to less import	Aneina	the measings	mouths.	ulso to fair	market w	ries of	100
onjon and garlie at Calcutta.	Rating	the breamas	motton,	ano Minni	marker for	1166 02	
Tusser cocoon	1	741	44-	***	191		5
This is a new traffic from Barakar.							
		Then	REARK.				
Silk and silk cloth		411	ge		414	. **	6
This decrease is due to low rate,							_
Sugar and Jaggree			1 **	***	w h 1	448	7
This decrease is due to previous stock	not bei	ng exhausted	4				10
Piece-goods This decrease is due to distress proval	ing in th	a district on	ing to the	lear investo	Lion	144	20
Salt	ung ru o	TO CHRISTICS OF	ang so ene	1000 total			24
This decrease is due to carriage by bo		***	141				
Jute	145	***		944		***	74
This decrease is due to low rate.							

NALBATI, the 19th May 1886.

R. G. MOOKERJEE, Manager.

Weekly Return of Traffic Receipts on Indian Railways.

EAST INDIAN BAILWAY.

Approximate Return of Traffic for week ended 15th May 1880 on 1,515 miles open.

		A							
3.5	Coscur	o Trappic.	Merchandier Tha	AND MERRICAL PRICE	(3)	a	Тватую	THAIR-MILE	es hun.
	Number of pipuleticers.	Renniphs,	Weight carried.	Receipts.	Other enemaged restaurated).	Total tarn: nea.	Concludes	Morehun-	Total.
+		Ro. A. P.	Mds. s.	З а. д. у.	Ks. 4. P.	Rs. A. F.		-	· · · ·
altende for the week	212,825*	8,70,979 2 6° 17% 13 10	29,44,808 10	7,48,038 0 0 485 6 10	29.752 7 R	10,57,759 15 B 6×1 15 10	60,737	130,960	197,703
presions 18 weaks of built-	4,291,801	51,54,337 6 0	5,07,87,862 80	1,23,91,713 13 6	3,81,493 K 9	1,56,27,578 19 3	1.223,003}	2,001,889	3,314,894
Total for 19 weeks	4,044.089	63,25,310 8 0	5,86,90,466 B	1,31,37,772 9 6	4,02,237 15 9	1,89,80,336 11 3	1,990,7415	2,222,853	
p) for corresponding wook	200,355+4	1,963570 10 0	29,89,234 10	8,75,797 30 6	25.726 0 6	11,01,194 5 0	65,210	152,160	217,370
		140 6 7	*****	599 3 1	19 0 6	759 H Z	444.44	141-14	1 611
prious year	4,518,7241	55,25,928 8 10	5,63,00,955 89	1,29,60,211 6 11	4,15,843 6 11	1,60,07,983 // 7	1,329,1%	2,217,470	8,576,664

The increase in coaching tradic is partly due to marriage neromonies owing to the time being propertious, and partly to the running of extra troop trains significantly and the sunning of extra troop trains significantly.

Approximate Statement of gross receipts of the East Indian Railway, propared in accomdance with Public Works Department Circular No. XXI, Italiway, dated 23rd July 1883.

RECEIPTS FOR WHEE				EIPTS FOR W		TOYAL APRIL	BECHIPTS PRO 1805 TO 18TH 1885.	on tar i May	Total Arcil	LECKIPTS TROS 1686 TO 15TH 1886,	Max	Total	Total
est: lostes l rates l	11-oniula	Per	Mean ; milesze worked.	Bareipts.	Per muse weeked.	Mean mileage worked.	Total receipts.	Per mile worked,		Total receipts.	Per mored,	increase in	188L
	Rs.	Ra.		Ra,	Ha.		[ks,	Ita.		Rs.	KA.	ita.	Ra.
કરવું કે કરવું કે	1,11,104	7:50	1,515	10,37,760	683	1.509%	(9), 23, 220	4,586	1.515	05-54-191	4,826	16	3,69,049
		1										_	

PATNA-GYA STATE RAILWAY

Approximate Return of Traffic for week ended 15th May 1886 on 574 miles open

	COACBIN	g Tuayyı	c.	1	MERCHANDESE S TRAVI		Other earmings		Total		TRAPPLO	TEALW-MIL	Ba aun.
	Ушть ват об размениять.	Receip	LA.		Weight corred.	Receipts.	(essimated).		17211327		Courling,	Merekan- dise,	Total
		lks.	A, P		Mds. H.	Rs. A. P.	Bs. a. r.	1	da. J	L. P.	!	14	
atracke for this week	13,584 257	6,133 107	8 0	1	54.104.80 Ball 0	4,003 B 0 G) 15 Fr	55 0 0 0 11 7		179	14 B	1, 465	984	9,824
sterious to weeks of half-year	247,073	1,88,460	1 1	1	9,93,650 80 (70,650 B U	264 3 3	2.11	.100	1 6	32,336	14,709	47,045
Total for 10 weeks	200,657	1,41,614	9 (-	10,47,750 20	74,653 14 0	1,046 8 3	2,17	,314	15 4	34,796	15,643	49,480
TOMPARIMON.													
for corresponding weak previous year	9.2854	4,962	5 13		411,275 20	4,801 = 0	45 13 0	D	110	1 11	1,425	839	2,564
mest of railway porrespond-	161	74	8 8		1,073 10	83 15 2	0 12 10		15.1	4 5	4	144414	14 to 14
Ho corresponding ante of	146,241	1,39,094	3 4	i i	11,71,870	81,457 14 0 (1,807 14 3	2,10	,761 l	5 7	83,371	18,391	40,762

Approximate Statement of gross receipts of the Palna-Gya State Railway, prepared in accordance with Public Works Department Circular No. XXI, Railway, duted 23rd July 1883.

-										:			
CHips	THE MAY 1686.	PADERO	RECEIPT	e por wree!		TOTAL	RECEIPTS FRO 211 1885 TO 16 MAY 1885.	TIL TIL		RECEIPTS PRO PRO 1886 TO 161 MAY 1866.		Total	Tota!
tej tej	Repripte.		3) ean mles(te worked.	Receipts.	Per puls worked	Moan mileage worked,	Total receipts.	Por mite worked.	Bloom mileage worked.	Total receipts.	Per mile worked.	increased in 1684,	decrease in 1886,
	Rs.	Re,		Ra.	Sta.		Ra.	Mo.		Ra,	Ru,	B4,	lia,
17	0,110	180	67)	10,209	178	B7 £	40,829	1,598	67]	B\$,541	1,461	13,615	44+ 40+

DILDARNAGAR-GHAZIPUR STATE RAILWAY.

Approximate Return of Traffic for week ended 15th May 1886 on 12 miles, open.

	COACEIRO	TRAPPIC.	MERCHARDISE A	HC, MINKHAL	Other earnings	Total earnings.	TRAPPIC	THAIN-MILE
	Митивес об , развеществ.	Recepts.	Weight carried.	Receipts.	(ratiusted).	TODAY CHALLISTING	Conching.	Merchan-
		Re. A. P.	Mds. s.	Ba. A. P.	Ra, A.P.	Ra. A. P.		
otal traffic for the week In per mile of railway or previous 18 weeks of half-	8,245	554 6 0 46 3 9	29,007 20	888 10 M 74 D 10	04 D D 8 S 4	1,507 G G	\$80 <u>4</u> .	218
Acet.	48,479	8.242 10 0	R-21-106 (c)	10,554 6 0	639 10 3	19,440 9 8	4,174	4,433
Total for 19 weeks	51,720	8,817 6 0	6,45,150 10	10,430 16 0	748 10 8	20,967 8 3	4,4514	4,600
Companison. Total for corresponding week of previous year or nulle of railway entrappeading week of previous	2,854	204 12 H	24,561 30	1,082 13 0	100 6 6	1,575 0 3	87	860
year blal to corresponding date of		32 14 8	*17-11	90 3 0	0 5 20	185 8 0	4++- = 1	******
provious year	40.0101	8.000 b 10	4,64,030 20	31,797 5 B	1,897 0 8	21.110 11 1	2,080	3,046

Approximate Statement of gross receipts of the Dildarnagar-Ghazinur State Railway, prepared in accordance with Public Was
Department Circular No. XXI. Railway, dated 23rd July 1883.

RECEIPTS 16:	Menn Per Menn				ERBING		L RECKIPTS FEO PERI, 1885 TO 16 MAY 1885.			SERCRIPTS PRO PRIL 1886 TO 13: MAY 1986.		Total	Tota:
Meso mileage worked.	Receipts.	mile		Boccipts,		Mean	Total receipts.		Mean milaign worked.	Total recorpts.	Per mile worked.	1886,	1885,
	R4.	Re.		Pa	Re.		Rs.	Re,		Ilds.	Ro.	Ma.	Br.
72	1,578	122	12	1,547	126	12	8,808	7.12	10	B, 64D	721	4 14 100	319

SINDIA STATE RAILWAY.

Approximate Return of Traffic for week ended 15th May 1886 on 743 miles open.

	Солошино	Thayri	C.		MRECHANDISE A	PIC.	ERA		Other earning	Ç _s	T-t-L	_1		TRAFFIC	Trats-mili	10 k1' 4
	Number of passengers.	Receip	eta.		Weight carried.	Rednip			(estimated).		Total ear	Triti	les.	Coaching.	Merchua- disc.	icr
	1	Ra.	A. P	.	Mds. v.	Ви,	A. I	ř	Ra. a. s	e .	Rs.	Á,	P.			
Tatal traffic for the week Or per mile of railway	5,965	6,327	11		69,404 20	3,006 40	5 3	0	10° 0 1 6 1		7,441	7		625	77.0	- 11
For previous 18 weeks of half-	102,921	83,149	1	n	14,23,313 80	64,799	9	D	1,961 6	6	1,40,910	ſ	6	21,2191	20,6721	120
Total for 19 weeks	108,896	87,470	12	u :	14,92,718 20	67,305	16	0	2,088 6	6	1,57,351	D	ß	21,8441	21,648)	659
Total for corresponding week of previous year	4,241	3,151	15		72,1180 30	2,700	6	0	78 4	a	0,915	í	0	1,104	1,300	4,
Por mile of railway correspond-	110-141	62	0	7	414+#2	36	5	0	1 0 1	0	79	0	6	141111	j. m+m:	-
Total to corresponding date of	112,442	(46,970	7	7	17,94,847 0	78,651	2	8	2,686 6	0	1,76,807	15	10	90,650	85,352	Mil

Approximate Statement of gross receipts of the Sindia State Railway, prepared in accordance with Public Works D. Jat-mont Circular No. XXI, Italiway, duted 23rd July 1883.

ENCRIPTE FOR WEST PEDIEG 16TH MAY 1485.			RECEIPT 15:	IN MAY 1696	ENDING.	Tot let Ar	AL ESCRIPTS FI BIL 1885 TO 1671 1685.	MAY		L 1886 TO 15TH 1886.		Total Increase in	fct decree
Mean mileans worked.	Receipts.	Fer mile worked.	Mean milisare worked.	Receipts.	Per mile worked.	Moan mileage worked.		Per mile worked.	Mean mileage worked.	Total receipts.	Per mile worked.	1896.	160
244	£a. 5,915	Re. 71/	742	Ra. 7,461	H4.	761	Da. 46,124	12a.	749	Res. 00,890	Re. 678	Re. 2,476	<u>12</u> 1

TARKESWAR BRANCH RAILWAY.

Approximate Return of Praffic for week ended 16th May 1886 on 221 miles open.

	COACHING	TRAFFIG.	Мьяснаярия / Тнай	WD MINERAL PIC.				TRAIN-MILI	mer a terroriant
	Number of passengers.	Conclaing recorpts.	Weight	Roceipts.	Other earthmed (estimated).	Total	Coaching	Merchan-	Total.
		Rs. A. P.	Mds. s.	Кв. а. у	Itu. A. P.	Re. A. 2.			-
primite of railway	18,485	4,644 II n 200 0 10	6,839 0	264 5 0 11 9 9	5 n n 0 3 7	4,848 o o 21, 14 3	815	.50	DEN .
Aut	371,699	1,01,391 9 0	2,04,160 30	7,222 11 6	112 7 5	1,05,656 11 5	17.5%	3,095	20,609
Total for 19 weeks	370,182	1,00,006 4 0	2,14,000 30	7,481 o o	117 7 6	1,13,604 /1 @	14,501	3,075	21,570
al far corresponding work	10,712	4,920 ■ 4	11,843 0	671 8 U	3 9 5	4.703 4 7	1,024		
a milway correspond-		192 3 13	,	Z1 G L0		213 12 7		76	L,100
man years		1,12,395 10 7	8,62,031 0 }	8,967 14 0 	125 9 8	1,20,580 1 10	20,816	d,582	27,396

proximate Statement of gross receipts of the Turkeswar Branch Railway, prepared in accordance with Public Works Department Circular No. XXI, Railway, dated 23rd July 1883.

, gupt J6:	TOR WEEK B	NDING		ER BOR AKER			RECEIPTS PRO 1855 TO 16TH 1885.		Тота А.Р	E RECEIPTS PRO BIL 1986 TO \$5 MAY 1880,	M 18T	Total	Total
Herry Herry Herry Herry Herry	Recesptat,	Per mile worked	Mann initendi- worked	Receipts	Per Tolk Worked,	Mean onlenge worked.	lotal receipts.	Per wife worked.	Weam milesge worked	Total receipts.	Per mile worked.	listo,	decrease in 1866.
	Re.	Re-		lin.	Ra.		Rs.	Ra.		Rs.	Ba.	Re.	Re.
21	4,703	214	884	6,848	218	22	\$0,77%	1,854	901	\$1,856	1,859	579	P 00 1 P 0

CAWNPORE-KALPI RAILWAY.

Approximate Return of Traffic for week ended 8th May 1886 on 42 miles open.

	Coacning	TRAFFIC.	MERCITANDIBE A	ND MINERAL IC.	Other earnings	Tota!	TRAPPIC	Taxis-mile	e nun-
	Number of passengers,	Leceipts.	Weight estried.	Kerelpta.	(estimated),	earnings.	Coaching.	Mereban-	Total
triffe for the week primite it natives: prepage 5 weeks of half-	2,343	Rs. A. P 1,128 12 9 20 13 1	Mids, 8,	Rs. A, F. 1.886 7 0 64 7 0	Rs. A. P.	Re. A. P. 9,003 S B 71 S 1	273	830	588
Par at	11,708	5,420 11 0	93,994 10	0.164 8 0	21 0 0	14,626 1 9	1,522	1.670	3,199
Total for 6 weeks	14,064	6,644 8 6	97,948 30	11,050 13 1 1	84 0 0	17,020 5	1,795	1,985	8,760

Approximate Statement of gross receipts of the Caumpore-Kalpi Bailway, prepared in accordance with Public Works

Dena tment Circular No. XXI Bailway, dated 23rd July 1883.

l B	FOR WEEK I MAT 18d	RADING		TO PUR WEEK	#WDDIG),		L RECEIPTS FRO L 188 TO 188 .	MAY MAY	JOTA APR	I DECEITTS TRUIT 18 18 18 18 18 18 18 18 18 18 18 18 18	MAY	Total increase	Total decrease
	Веснірів.		Menn mileage worked,	Receipts.		Mean milasgo worked,	Total receipts.		Mean milengo worked,	Total receipts.	Per mile worked.	1n 188 ,	in 185.
	Ha.	Re.		Ra.	Re.		Ra.	Rs.		Ru.	Re:	Re.	Ra.
	colle	111.00	46	3,005"	72		191414	1994	12	17,629	-620	+48 144	100,510

DACCA STATE RAILWAY.

Approximate Return of Traffic for week ended the 8th May 1886 on 88 miles open.

	COACHING	TRAFFIC.	MERCHANDISK. THAP		Other carnings	Total	TRAFFIC	TRAIP-MICE	in Ri
	Number of pamengers.	Conching prompts,	Weight correct.	Receipts.	(entiremted).	earnings.	Conshing.	Merchan.	20
		Re. a. r.	Mns. s.	Re. 4. P.	Re. A. T.	Bs. A. Y.			-
Total traffic for the week Or per mile of railway Por previous it weeks of half-	9,101	3,160 a 0 37 0 0	2,847 0 31 0	14L 0 0 5 0 0	87 0 0 L 0 0	5,658 0 0 63 0 0	950 11	1,827 R	1
Year	153,306	46,042 0 0	1,79,482 0	27,546 0 0	4,821 0 0	78,509 0 h*	14,110	97,793	42
Total for 19 weeks	172,407	40,802 0 0	1.82,120 0	27,987 0 0	4,078 0 0	52,167 0 0	16,19(0)	29,820	41
Comparison.									
Total for corresponding week of presions year. Per mile of railway correspond-	4,474	642 15 3	1,18,235 0	1,157 8 6	40 N 0	1,840 4 S	272	1,146	
for week of provious year	447	69.4 9	\$1,626 U	110 13 0	6 0 2	184 0 5	27	115	H
previous year	95,274	13,588 0 0	21,81,506 0	23,315 2 10	423 31 D	37,325 15 10	4,072	21,0%0	36

^{*} Corrected by netuate up to week ending and April 1880.

FINANCIAL YEAR.

Approximate Statement of gross reveipts of the Docea State Railway.

RECEIPT	THE MAY 1996	ESPINO		TE POR WEEK			ERCEIPTS FRO PRIL 1855 TO 1 MAY 1585.			i receipts par PRIT 1990 TO 8 MAY 1890,		Total	Total
Wente philostre worked,	Recaipts.	Per mile worked.	Mean mileage worked.	Heoriptet		Moun miloago worked	Total receipts.		Mesn mileso- worked,	Total receipts	Per mile worked,	increase in 1856.	decreas y
	R4.	Ru,		Ra.	Ra.		Rs.	Re.		Rs.	Re.	Ra.	Ra S
30	1,846	156	86	3,688	43	10	11,671	1145	66.	26,472°	52	15,201	

^{*} Corrected by actuals for three days of April 1886.

DACCA STATE RAILWAY.

approximate Return of Traffic for the week ended 15th May 1886 on 86 miles open.

•	COACHIN	O TRAPPE	c,		Мвисилия Т		TIC.	HAL	Other our	Tri liges	Total ear		TRAPPIC	TRAIN-MILE	9 273
	Number of passengers.	Conchi			Weight enried.		Roccipt	ia,	(estima)		, TOTAL CAP	auge,	Conching	Merchan- ding.	Take
		Ris.	A.	P.	Иря.	9	Bs.	A - 15	Re.	A. P.	1,8.	A. P.			
Total truffic for the week. Or per miss of radway For previous 19 weeks of half-	8,579	2,780 88	0		8,089 20		452 0	0 0 0 B	55	0 0	3,284 Sh	0 0	950 71	1,027 ±L	17
\$400 44 40 40 44 44 44	172,407	49,568	0	0.1	1,82,129	0	27,795	0 0	4,930	0 0	*82,088	0 0	15,060	161,856	647
Total for 20 weeks	160,980	62,138	0	0	1,85,217	я	26,247	U II	4,643	0 8	85,967	0 0	16,010	81,647	670
Comparison.	'				1										Ti
Total for corresponding weak of particulations. Per mile of railway correspond-	4,440	026	7	6	1,18,288	0	1,168	2 0	0	2 0	1,502	11 6	272	1,984	L
mig week of provious year	445	628	8	9	11,828	0	116 1	8 0	0	14 7	190	6 4	27	188	
Total to corresponding date of provious year	99,783	14,213	7	6	25,00,768	0	24,453	4 10	431	17 0	89,128	9 4	8,246	13,394	±U

^{*} Corrected by actuals up to week ending 10th April 1860.

PINANCIAL YEAR.

Approximate Statement of gross receipts of the Dacca State Railway.

	POR WERE		RECETE	TO FOR WEEK STE MAY 1880	Sading	ist A	TAL ERUKIPTS P PRIL 1885 TO 18 1965,	ROM THE MAY	Tot let Ai	FAL BECRIPTS PI PAIL 1890 TO 15T 1886.	NOM E	Total increase	Total dett
Mean principle worked,	Receipts.	Per mile worked.	Mean mileare worked.	Hessipia.		Mean mileace worked.	Total receipts.	worked.	Menn militare worked.	Total receipts.	Per mile worked.	in 1966.	151 191
	₽6.	ito.		Re.	Re.		Rs.	Pa.		bin,	Ra.	Ria.	B
10	1,866	160	84	8,284	18	10	18,474	191	96	39,071*	00	15,097	1141-1

Corrected by actuals up to week stiding 10th 2 pril 1880.

KAUNIA AND DHURLLA STATE RAILWAY.

Approximate Return of Traffic for week ended 15th May 1880 on 37 miles open.

				- : -		-		-						-				
	Соления	TRAFFI	c.	M	KOH A MTD		and Min Fig.	H 100.4	it.	dank						TRAPPIC	Tealy-mile	8 BUN. "
	Number of passerigers.	Coach			Weight carried.	-	Recrip	itii,		(estimates	ning ed).	Dia .	Total carr	i inj	Rat.	Donehing.	Merchan- diss,	Total.
		No.	A. P		Mos.	6.	Ra.	Δ,	p.	Ra.	A, I	P.	Ba.	ă,	₽.			
enthe for the week	1,775 48	671 18			2,329 63		203 5	0		917	0	0	1,791 28	0		259	259	518
E	87,348	17,063	0 1	ı l	BB,880	ь	8,808	0	1	27,798	0	Û	6N,567	-6	Dec	4,786	4,756	0.499
Total for 20 weeks	89,115	17 784	0 0	-	60,219	U	4,011	()	U	28.718	0	0	80,468	0	b	4,995	6,015	10,010
for our responding week of side of railway correspond-	1,414	1,106	0 (1,837	0	214	II)	0	1,782	()	0	3,051	0	(ŀ	259	200	818
THE Of previous your	88	80	0 1	3	50	۵	6	Q	0				36	0		7	7	34
to corresponding date of	33,913	1. 28,283	0 1		44.911	0	5,094	0	ò	35,776	0	Ų	85,008	b	0	8,432	5,031	. 10,064

[·] Corrected by audited figures up to week anding 3rd April 1886.

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Kaunia and Dhurlla State Bailway.

	R MIT 1875.	kptkg -		s por werk for May 1980			RECEIPTS PROPERTY IN A STATE TO STATE 1985.			RECRIPTS FRO RIL 4850 TO 18 May 1848,		Total increase in 1886.	Total decrease
2 kg	Receipta.		Mean mileage worked.	Receipts,	Per male worked.	Mean milespe- worked.	Total receipts.	Per mile worked.	Mean missgr worked.	Total recoupts.	Per mile worked.	ш 1886.	ль 1880,
	Ru.	Hat.		Ba,	The.		Ba.	Rs.		Re.	Ra.	Ra.	Pa.
1	9,051	83	37	1,791	90	37	20,276	78	37	14,250*	E.S		4,020

^{*} Corrected up to the latest possible date by actuals.

TIRHOOT STATE RAILWAY,

Approximate Return of Traffic for the week ending 15th May 1886 on 216 miles open.

	COACHING	THAPPIC.		MERCHARDISK.			Total	TEAPER	TRAIN-MEL	Di Riig.
	Number ob passioners.	Conching receipts.		Weight carried.	Hodernts,	Other evenings (estimated).	earmage.	Coaching.	Morchan-	Total.
		Ва. д.	P.	Mos. s.	Ba. A. P.	Es. a. r.	Rs. A. P.		i	,
traffic for the week on 246 ; ropen mile of railways provides 18 weeks of lastf	89,880) 182	15,331 9 &4 5		1,57,319 20 639 0	14,323 7 0 57 13 0	2,082 8 10	30,500 °G 5 lik 4 0°	5.872	5,45a	11,306
revious 16 weeks of half-	634,089}	2,20,332 6	ß	23,18,957 20	2,38,022 0 0	51,012 (02	5.0% (657 9 T	93,646	90,567	178,918
OMPARICON.	673,950	9,34,664 U	0	24.76,871 0	2,47,515 0 K	53,1963 0 0	0,35,474 0 0	95.219	95,700	185,278
for corresponding week of	35,864}	8,959 7	30	1,77,317 20	18,005 0 0	4,860 10 H	32,114 2 6	3,958	5,228	9,186
week of previous year	114	3G 14	0	7H5 0	83 19 0	4 18 9	125 6 0°		to hele	
to corresponding date of	574,1936	2.14.342 10	7	20,50,040 20	2,39,843 12 3	66,030 4 1	3,20,221 10 11	85,054	95,600	189,764

^{*} Steam-bout carnings excluded in calculating " Lotal carnings per mile of milway."

FINANCIAL YEAR.

nozimate Statement of gross receipts of the Tirhoot State Railway, prepared in accordance with Public Works Department Circular No. XXI Railway, dated 23rd July 1883.

1442	78 FOR WEEK ISTH MAY 1948.			THE POL WEEK	END) No	TOTAL	RECEIPTS FRO REL 1885 TO 16 MAT 1880.	on 18T	TOTAL	RECEIPTS FAC RIA 15-5 TO 157 MAY 1680.	m lar		Total decrease
15 (c)	Receipts.	Por mile worked.	Mean mileute worked.	Recaipin.	Per mile worked.	· ,	Total receipts.		Mean unleage worked.	Total receipts.	Per unite worked.	in 1880.	in 1886.
	Es,	Rs.		Ra.	Rs.		Ro.	Ra,		Rei	Rs.	Ru.	Es.
	32,114	145	244	80,506	194	236	1,99,075	68t	\$16	1,95,175	836	6,500	

NALHATI STATE 'RAILWAY.

Approximate Return of Traffic for the week ending 15th May 1886 on 274 miles open.

	Содентва	Thapeto	. 1		MINIBOTIAN:	TWA	PPIC.	jirht.	, L	Otherwar	nia	DKH	Total		TRAFFIC	TRA18-2(1)	,Zq
	Manufact of physicalization.	Coach			Weight our	ried	Receip	de,		(Ostiwa	tai i).	PRESIDE	١,	Coaching,	Merchan.	
		ßь,	A	P.	Mds.	97.	Ru,	۸.	٦.	Rst.	Α.	P.	Its, A	. Р.			
Cotal traffic for the week	2,64% (N)	903 44	7		7,622 280		G06 ##	i i			: 설	B .	1,660 to 67 4	3 0	800	201	
Apple	47,180)	18,492	8	8	1,51,678	389	31,438	15	0	378	111	6	30,240 3	19	9,307	4,706	4
Total for 10 weaks	49,576	19, 186	0	0	1,69,961	40	12,045	U	Ü	4410	u	0	81,801 () U	0.818	5,009	-
Oombasison.									_		Ī			_		J.	-
of previous year	9,181	1,409	7	0	3,514	D	758	1.6	0	35	7	8	1,401 15	0	800	154	
ing week of previous year	114	37	1	0	129	Ø	15	3	0	1	3	0	5L 7	0	,	- 171	i
previous year	\$7.498	20,929	13	2	69,207	10	6.508	0	0	CENT	6	0	28,187 (2	9,849	4,033	١

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Nalhati State Railway, prepared in accordance with Public Works Deposit.

ment Circular No. XXI, Railway, duted 2ard July 1883

	THE HOR WREE		RECEIP	IS FOR WEEK	ENDIRO		RECRIPTED OF THE LOCAL MAY 1885.			RECEIPTE FROM 1886 TO B		Total increase	Total
Mean mileage worked.	Mačnipts.		Mean madespe twarkes	Raveipla,	Ner marked	Mean milen i worked	Total receipts.	Per nine worked,	worked.	l'otal receipte.	Tor mur worked.	its 1858.	is tree
1	Вп,	Ro.	1	lte	Dts.		Rs.	Rs.		Biol	lb,	Ra,	la.
97):	1,402	nt.	1 271	1,541	57	271	0,574	851	271	11,245	415	1,671	m+
						1							

RASTERN BENGAL STATE RAILWAY.

Approximate Return of Truffic for week ended 8th May 1886 on 234 miles open.

	C046818	O TRAPPI	Ċ.		MERCHAND	Tk	AND MIL	BB	AL	Other ear				TRAPPIC	THAIR-KII	LIB I
	Number of pusients.	Coarli		1	Weight earned.		Remi	ķilā		Include steam b	11 6'	COLLINIET		Coaching,	Merchyn-	1
		ita,	ă.	P.	M da.	ш.	Rs.	Α.	r.	ik≡.	4. P	, Ra	L Ji.			
"Total traffic for the week dr per mile of railway Eur previous IT weeks of half-year	84.636 342 1,640,067	33,209 142 6,91,109	41	PI I	3,07,605 1,314 69,94,161	0 0 0	48.042 19/1 7,84,807	Ĥ		0,373 A9,616		328	0 U 0 0 0 0	10,698	7,481	J.
Total for 16 weeks	1,724,703	7,14,418	0	()	73,01,666	0	8,27,909	0	0	£14,469	0 0	10,87,316	0 0	196.014	170,111	
· COMPARISOR.									i							1
Total for corresponding week of presince year (andited) Per mile of railway correspond-	112,119	35,550	0	0	2,59,579	0	56,864	()	0	8,800	0 D	79,043	0 0	11,836	APRIL .	1
ing period of previous year Total to curresponding date of	481 1,871,828	153 8,64,574		1	1,110	0	157 7.29.189	0	0	4.27.7H8	a 0	816 80.21,341	-	fx14.996	161,610	L,556

^{*} Audited up to week ouding 13th March 1888,

FINANCIAL YEAK.

Approximate Statement of grown receipts of the Eastern Bengal State Bailway.

97	TH MAY 1866		fr:	TH MAY 1868.			1985.	Мат	APRII	L RECEPTS FRO L 1886 TO STH 1886,	MAY	Total increase to	Tot deer's
Mean malenga worked.	Bessipte,	mile	Mean indexed,	Receipts.	Par	Mean ,mricege worked	Total receipte,	Par mile worked.	Maan milenge worked,	Total receipts.	Per mile worked.	is86-67.	188-
	Ro.	Ela.		Ra.	Ba.		Ra.	Re.		Re.	Re.	Ba,	
হারথ	79,045	280	284	62,124	38t	200	\$8,01,388	2,104	224	4,48,600	1,918	989 171	-

EASTERN BENGAL STATE RAILWAY.

Approximate Return of Troffic for the week exced. 15th May 1886 on 234 miles open.

	Coaculan	Тилучіс.		Make	Ti Ti	RK A	ND M13000	EILL.	(lther earnil		Total earn	11121	1	TRAFFIC T	BAIN-MILES	Bus.
	number of parenting re-	Chechan zero (ele.			feight armet	i	Recepta		1111	cluding ste	984730			,	Couching.	Merchan-	Total.
		Ra. a	. 1.		M 508.		Em. A	. Р		Ωs. A	. Т	k.,	A	k,			
traffic for the week	79,071	20,KM	(1 (1	1	2,18,602		#4.50n 149	n IF		4,905 () (i	60,525 277	Û		0en, dr	7,640	18,180
Lut hteatons and	1.724,703	7,14,761	0 0	71	3,01,608	-0	8,35,174	ľ2	()	1,00,000	g - 0	16,60,934	-0	07	396,012	178,121	874,138
Total for 19 weeks	1,800,074	7.44,851	li (r	7	1,7 168	0	8,70,004	0	l)	1,05,804	0 0	17,80,739		0	208,702	195,501	392,263
COMPARISON.																	
Trial corresponding week of	78,830	80,944	0 0		2,68,623	0	38,925	(1	0	0,302	n 0	75,473	0	0	11,250	6,020	19,302
For mile of yell way correspond	848	130	0 0		1,110	0	167	0	41			297	0	P	47374	******	
Total to a presponding date of	1,950,062	ALDINOTE.	0 0		0,41,621	0	7,08,114	ti	n	4,04,090	0 0	20,06,525	()	0	244,284	172,669	301,956

^{*} Ambred up to week ended 3rd April.

FINANCIAL YEAR.

Approximate Statement of Gross & cripts of the Eastern Bengul State Railway.

Becsie	CHECK WEEK E.	IDING	1	te von wrek 3 oth May 1886.		Total	RECEIPTS PROBLEM TO PARTY 1880.			RECEIPTS FROM		Total merease in last-67.		
Marin Milesant	Racelnts.	Por mile merked,		Receipts.	Per	Menn : tribuge Total recept workers		Per mile mile worked.	Mean tale worked.	Total receipts.	Per nite worked.	10 10 5000).	10 100-01,	
Ekg	Rs. 75,471	Ra- 324	234	Rs.	Ba.	25:1	6.50,480		274	Re. 6,18,383	#1215	Es.	Ha,	

EENGAL CENTRAL RAILWAY.

Approximate Return of Traffic for weak ended 8th May 1886 on 126 miles open.

27	7									
	COACHING	TRAPPIC.		MERCHANDLER TRAF	AND MINERAL PRIC.	Other carnings	Total carnings.	TRAPPIC	Thats-meen	FECT.
	Ramber of passent of	Conclaint		Weight carried.	Receipts.	(enlimater).	2 de la constituida.	Conching	Morehan- ulse.	Total.
	1	Ra.	, p.	Hds. 4.	Re. A. P.	Ka. A. P.	Ro. A. P.			
Total traffic for the week Or per mile of railway	172	D, 265	0 0	\$1,00% 0 254 0	2,240 0 0)N 0 0	42 0 0	11.547 0 0 D1 U U	3,560	3,694	D,210
for previous 18 weeks of half-	A12 943	1,87,909	0 0	6,89,116 0	91,893 0 0	440 ti 0	1,70,981 0 00	63,830	47,418	91,639
Total (or 18 weeks	425 407	1,47,235	n u	8,70,112 0	84.128 0 0	682 0 0	1,81,838 0 0	67,407	29,442	86,849
COMPARISON.										
feel for corresponding week of	27,007	8,109	0 9	22,499 0	2,031 0 0	88 0 0		4,443	980	1,838
For a second or previous year .	- mid	84	6 (179 0	18 0 0		77 B D			
oorrespending date	432,770	01,64,160	0	4,77,241 0	31.987 0 i	639 0 (1,96,736 0 0	76,581	19,408	95,889

^{*} Audited up to week emiling 18th March 1880.

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Bengal Central Railway.

							7						
BRUILPT	0 POR WHEE J		RHORIP	TOR WERE IN MAY 1885.		APRIL	L BROKIPTS THO 1885 TO STH 1885.	MAT	TOTA	L RECKIP'S FRO	M 1ST	Total increase	Total decrease
Neste Milesee Firked,	Noteipte.	Per mile worked.	Mean mileage worked.	Rectipin,	Per mile worked,	Mean mileage worked.	Total receipts.	Per mile worked.	Menn milenge worked	Total receipts.	Per mue worked.	ip 4866-87.	12 1826-87
126	R4. 0,704	Ra. 76	110	. Bo. 11,867	Ho.	126	Be. 59,421	Re.	156	Ra. 65,765	Re-	Re.	Re. 3,666

BENGAL CENTRAL RAILWAY.

Approximate Return of Traffic for week ended 16th May 1886 on 128 miles open.

	Оодонтис	TRAPPIC		_			and Minemal	Oi	har ournings	Total carning		TRAFFIC	TRAIN-MIT	LPs my
	Number of passengers.	Phobi		. !	Weight parried.		Recalpts		(antimated.)			Conching.	Merchan- diss.	To
-		lie.	A	P.	Mina,	Н,	Rs. 4. P.		Bit. A. P.	Ra, a. r	,			
etal traffiction the week or per balle of milway or previous 16 weeks of balf-	12,434 17N	7,831 62	0		26,244 129	0	2,403 0 0 20 0 0		80 0 0	10,314 0 0 82 0		3,500	1,624	
3681	435,607	1,54,678	fl	0	6,70,112		39,254 0 0	·	669 0 0	1,94,810 0 6	0.0	07,407	29,444	
Total for 19 weeks	458,041	1,62,607	0	0	889,888	0	41.707 0 D	_	619 0 0	2,04,633 0 (0	70,098	\$1,000	10
W CRORPARISON.														II.
ntal for corresponding weak provious year an freeth or mile of radway correspond-	21,945	7,864	0	0	82,789	0	1,350 0 0		45 0 0	8,755 O	6	4,177	1,901	1
ur period of previous year	182	59	()	0	160		32 0 0		400 114	00 0 t	p p		*1***	
has soft here	455,715	1,71,526	U		8,60,690	6	39,287 0 0		681 0 0	2,08,402 11	D	80.758	20,600	1

^{*} Andited up to week anded 3rd April.

FINANCIAL YEAR.

Approximate Statement of Gross Receipts of the Bengal Central Railway.

RECEIP	TO YOR WEEK THE MAY 1885.	andile :		TS FOR WERK I STR MAY 1896.	INDING	TOTA	L RECEIPTS TO BIL 1885 TO 187 1885.	M.O.	Tor.	LI. RECEIPTS FI III. 1886 TO 15T: 1886.	ROM	Total increase	Testal Amon
Mean wilease worked.	Receipts.	Per mile worked.	Mean intlease worked.	Receipts.	Per mile worked.	Mean minage worked.	Total receipts.		Moan mileage worked.	Total receipts.	Per mile worked.	iu 1496-87.	in 1890-7
	Re.	Rs.		Ra.	Ra.		TRat.	Ba.		Ra.	Ra.	Re.	Ru
386	8,756	(G)	120	10,814	R2	190	69,177	841	198	86,169	524		LA.
		4											

BARJEBLING-HIMALAYAN	RAILWAY	COMPANY.	LIMITED.
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Approximate caraings for week ending 8th May 1886								Ru.	$\underline{\mathbb{A}}_{T}$	2.	
Heceipts from 1st January to 8th May 1886 Ditto from 1st January to 9th May 1886 Increase Miles open week ending 8th May 1886 Corresponding week last year Receipts per mile open week ending 9th May 1886 Corresponding week last year Receipts per mile open week ending 9th May 1886 Increase Receipts per mile open week ending 9th May 1886 Receipts per mile open week last year Increase Receipts per mile open week ending 9th May 1886 Receipts per mile open week ending 9th May 1886 Receipts per mile open week ending 9th May 1886			May 188	ð		P++		10,415	0	0	
Receipts from 1st January to 8th May 1886 Ditto from 1st January to 9th May 1885 Increase Miles open week ending 8th May 1886 Corresponding week last year Receipts per mile open week ending 8th May 1886 Corresponding week last year Receipts per mile open week ending 8th May 1886 Increase Receipts per mile open week ending 8th May 1886 Receipts per mile open week ending 8th May 1886 Receipts per mile open week ending 8th May 1886 Receipts per mile open week ending 8th May 1886 Receipts per mile open week ending 8th May 1886		Corresponding week last year		441	80.	***	p = 6	8,783	0	()	
Ditto from 1st January to 9th May 1865 1.34,304 0 0 Increase 10,578 0 0 Miles. Miles open week ending 8th May 1886				100	***	her	***	1,692	0	0	
Miles open week ending 8th May 1886				111		***	149	1,44,877	0	0	
Miles open week ending 8th May 1886				W-07-4	* # 4	1 7 1	#4 F		0	0	
Receipts per mile open week ending 8th May 1886		Increase		+ 4.4	***		199	10,578	0	0	
Receipts per mile open week ending 8th May 1886								26 ile	.26		
Receipts per mile open week ending 8th May 1886				161	441	488		50	4		
Receipts per mile open week ending 8th May 1886 205 3 7 Corresponding week last year 173 1 1 Increase *** 32 2 6	ľ	Corresponding week last year	,	* 6 7	***	* * 5	***	50	į.		
Receipts per mile open week ending 8th May 1886 205 3 7 Corresponding week last year 173 1 1 Increase *** 32 2 6								Re.	A.	p. 1	
Increase up 44. 32 2 6			1886	*14	944				3	7	
32 2 0				4.00	4+4		***	173	1	1	
SECRETARY'S OFFICE, Daviceling, the 15th May 1888.		Increase 10		4 5 00	PR 5	441	1114	32	2	8	
		SECRETARY'S OFFICE, Daviseling, the 15th	May 18	BBB.		W. Res	W M. Miles on the	A.zastan		AF.	t,

DARJEELING-HIMALAYAN BAILWAY COMPANY, LIMITED.

					Rs.	533	P.
Approximate carnings for week ending 15	orn man 1880	1.00	1.44	171	11,339	G.	U
Corresponding week last year	171	941			8,199	0	0
Increase	000	4 * *		412	3,140	O.	0
Receipts from lat January to 15th May 1	886	44.5		100	1,56,346	0	0
Frem 1st January to 16th May 1885	. 144	+++	***	171	1,42,504	0	0
Increase	70 100	4 **	499	144	13,842	0	0
nen 1 31 . sed 35 1000					Mil	es,	
Miles open week ending 15th May 1886	AND 1	11 - p.d.s	144	686	50	1	
Corresponding week last year	***	***	f 7 h	**1	50	Į.	
The state of the s	36 3400				Ra	A.	p,
Receipts per mile open week ending 15th	may 1886	0.01	10	144	223	6	10
Corresponding weak last year	41.4	***	449	184	161	9	2
Increase		711	**!	141	61	18	8
SECRETARY'S OFFICE, Darjecling, the	Bana May 1	980,	W. S	TSY KNOON,	Sauretary	y	



The Calcutta Gazette.

WEDNESDAY, JUNE 2, 1886.

OFFICIAL PAPERS.

Non-Subscribers to the Gazette may receive the Supplement separately on payment of Six Rupees per annum if delivered in Calcutta, or Twelve Rupees if sent by Post.

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RESOLUTION ON THE CHEMICAL EXAMINER'S REPORT FOR 1885.

MUNICIPAL DEPARTMENT-MEDICAL.

Dated Darjeeling, the 22nd May 1886.

RESOLUTION.

READ-

A letter from the Inspector-General of Civil Hospitals, Bengal, No. 2343, dated the 8th April 1886, forwarding the report of the Chemical Examiner for the year 1885.

Read also-

The Report for 1884 and the Resolution recorded on it.

There has been some delay in the submission of the report: it was due on the 1st March, but it did not reach Government until the 9th April. Dr. L. A. Waddell officiated as Chemical Examiner for the greater part of the year. Ha was relieved in the middle of November by Dr. C. J. H. Warden, who had been absent for eighteen months on furlough and the report is written by the latter officer.

2. The following table shows the general nature of the work done during the year compared with that of the two preceding years:—

		let April to Slet December 1888.	1884.	1006.
Medico-legal-				
Human viscera tested for poison Animal ditto	***	1:7 76	217 137	284 193
Substances suspected to be, or to or poison, including cattle-poison Articles tested for blood stains	ntain,	816 143	7×7 148	780 205
Ditto for seminal stains Potable waters	114	26 44	39 46	25 57
Petrol-um and inflammable oils		42	67 63	41 41
Opium, confiscated Opium, from Board of Revenue	***	23	171 171	41
Sait Spirit for deleterious adulterations	***	19	50 117	14
Spirit determination for the Collector Customs	r of	6.1	132	58
Articles tested for purity and quality -				
For Small Arms Ammunition Fa	etory,			
Dun-Dum Fort William Arsenal	144	191	496 15	538 2
., Ishapore and Cossipore Shell Fact ,, Medical Store Department	ory	15	17	7 15
Commissariat Department others	***	37 34	41 28	44 53
To tal	***	1,211	2,749	2,343

In addition to the above, eight special opinions were furnished on technical matters during the year, and two memoranda on the Petroleum Bill and the

Explosives Act.

3. In the analytical work there was a decrease of 406 cases as compared with the previous year. The decrease is specially noticeable under the heads of "Opium," "Salt," and "Spirit for deleterious adulterations." It is explained that in the report for 1884 the physical examination of 171 balls of opium was included in the list of analyses performed, whereas the cakes had only been handled to ascertain their freedom from grubs, &c. The decrease under the head of "Spirit for deleterious adulterations" is due to the fact that in 1884 an exceptionally large number of samples were examined for the Excise Commission, which represented work out of the usual routine of the department. Dr. Warden's report on the analysis of Australian and Kashmir wines is of much interest. He writes: "The Kashmir clarets compare most favourably with the imported clarets; and when we are acquainted with the extent to which French wines are adulterated, it becomes a matter of surprise that our locally manufactured wines are not largely used; but, as a matter of fact, probably 99 out of 100 consumers of claret in India have never heard of Kashmir claret."

4. During the year under report 284 human visters were examined against 217 in 1884. Of these, poison was detected in 107 cases, giving a percentage of 45.72 against 38.25 in the previous year, the corresponding average of the past ten years being 42.6. It is satisfactory to notice the decrease in the number of autopsies conducted by Civil Hospital Assistants. In 1882-83 they performed 49 per cent. of the post-mortem examinations; in 1883, 14.9 per cent.; in 1884, 6.9 per cent.; and in 1885, 6.8 per

cent.

5. Seven hundred and eighty articles suspected to be, or to contain, poison were submitted for examination during the year. Out of these, 394 were found to contain poison, giving a percentage of 50.5 against 47.7 and 33.4 in the two preceding years. One hundred and ninety-three animal viscera were examined against 137 in 1884 and 76 in the nine months of 1883. Poison was detected in 142 cases, and in all these, as in the provious year, death was caused by arsenic poisoning.

6. The Chemical Examiner reports that there was some improvement in the manner in which accounts of post-mortem examinations were submitted to him during the year, as well as in the mode of packing parcels containing articles for analysis. Officers conducting post-mortem examinations, and forwarding viscera, &c., for chemical analysis, should carefully adhere to the instructions on this important subject.

7. In paragraph 44 of his report, the Chemical Examiner represents the necessity of making certain alterations in the Laboratory. This matter should

form the subject of a separate communication.

8. It is creditable to Dr. Warden that during a considerable period of his furlough in Europe he devoted himself to investigations on Indian indigenous drugs, and that he can report, after communication with Dr. Stevenson, the Official Analyst to the Home Office in London in medico-legal cases, that the rules for the guidance of medical officers in similar cases here, and the medico-legal return forms in use in Bengal, are excellently adapted for their purpose.

ORDER-Ordered that a copy of the Resolution, with a copy of the Report, be submitted to the Government of India, in the Home Department, for infor-

mation.

Ordered also that a copy of the Resolution be forwarded to the Inspector-General of Civil Hospitals, Bengal, for information and for communication to the Chemical Examiner.

By order of the Lieutenant-Governor of Bengal,

R. H. WILSON,

Offg. Secretary to the Govt. of Bengal.

No. 2343, dated Calcutto, the 8th April 1886.

From A. J. Cowie, Esq., M.D., Inspector-General of Civil Hospitals, Bengal, To-The Secretary to the Government of Bengal, Municipal Department.

I have the honour to submit the report of the Chemical Examiner for the calendar year 1885, with appendix. The report has been written by Dr. Warden, who returned from furlough on the 14th November 1885. Dr. Waddell officiated as Chemical Examiner from 1st January to 13th November of that year.

2. The Government order is that the report should be submitted not later than the 1st March every year, and in order to do so, I find the 31st January as the latest date it should be sent to my office. February was therefore available for checking and printing the report. This year the report was received in my office on the 27th February, or two days only before the date it ought to have been forwarded to Government.

3. Dr. Warden explains the delay in a letter No. 202A, dated 23rd March 1886, a copy of which I beg to enclose. From the 21th February much time has been occupied in checking the figures and printing, thus leaving

but a short while in which to review the report.

4. The total number of analyses performed in 1885 was 2,343, or a

decrease of 406 as compared with the work done in 1834.

5. The increase and decrease in the past ten years may be seen from the following figures:—

1873-77	100	114	911		Analyses.	
1877-78	414	+4+	544		An increase of	10.
1878-79	4.44	141	1.000	1,643	Ditto of	466.
1879-80	111	***			A decrease of	70.
1880-81	. ***	444	119	1,470	Ditto of	108.
1881-82			* > 4		An increase of	430.
1882-83	4.4	5 × 4	116	2,133		255.
1843 (nine	months)	444		- ,	A decrease of	922.
1884	. 444	***	A p 4		An increase of	1,588.
1885	414	+11	8.8.9	2,545	A decrease of	406.

- 6. In the year under review a large decrease took place. This is remarkable. The decrease is specially noticeable under the heads of "Opium," "Salt," and "Spirits for deleterious adulterations." There is an increase under every other head, except—
 - " Substances suspected to be or to contain poison, including cattle-poison."

" Articles tested for seminal stains." Petroleum and inflammable oils."

" Lime-juice,"

" Spirit determination for the Collector of Customs."

Among articles tested for purity and quality, the following show a decrease:—

" Fort William Arsenal." "Medical Store Department."

7. Dr. Warden explains that in the report for 1884, which was written by Dr. Waddell, "the physical examination of 171 balls of opium was recorded as 171 analyses, whereas the cakes had merely been handled to ascertain their freedom from grubs, &c, and were not subjected to chemical analysis."

Medico-legal analyses have increased.

In 1384 there were 1,328 cases.

In 1885 there were 1,437 cases, or an increase of 109 cases.

8. Two hundred and thirty-four specimens of human viscera were examined, against 217 in the preceding year, showing an increase of 17. In 107 instances poison was detected, or in 45.72 per cent. The result is satisfactory when compared with the poison detected in a total number of 2,439 viscera examined during the decennial period from 1875 to 1885, which was 42.6 per cent. only.

9. It is gratifying to note that Dr. Warden has no cause to complain this year of the manner in which the records of post-mortems have been submitted to him. He, however, intimates that in one district (Furreedpore) the amount of viscera despatched for examination was insufficient. The

attention of the medical officers concerned will be drawn to this.

10. The animal viscera examined during the year was 193, against 137 in the previous year. The increase is represented by 56 cases. It is much larger than that of any of the previous years.

11. The percentage of cases in which poison was detected is thus exhibited:—

1884 ... 67'8 32'1 1885 ... 73'F 26'4

Arsenic is still the chief poison employed in the destruction of cattle. Of the 281 substances received, suspected to be employed for cattle-poisoning. 176 contained arsenic.

12. Dr. Warden still urges the desirableness of legislation to restrict the sale of poisons. He says: "there does not appear to be any valid reason why an attempt should not be made to restrict the sale of some if not of all, poisons." The difficulty in the matter is this, and it has been sufficiently illustrated by the Government, viz. that "poisonous substances exist in every hedge and garden throughout the country." No Act therefore prohibiting their sale could touch the matter, when there is no need to purchase the majority of such poisons. Take the Abrus, or Indian licorice, as the chief and best known substance used in cattle-poisoning. The plant grows everywhere. I admit, however, that the sale of some poisons could be restricted, and notably the common mineral arsenic. Still, even here, if the sale of arsenic were subjected to the same rules as in the case of sulpnur, I fear trade might suffer, as this article is very largely used in preparing skins for the market.

13. I do not think that cattle-poisoners will resort very largely to the use of vegetable poisons in lieu of arsenic, "from its being known to hakeems and native druggists that, while minute traces of any mineral poison can be unerringly detected, most vegetable substances defy analysis in the present state of chemical science," because the latter is cheap, can be readily

strewn about the grass where cattle feed, and it is known to retard decomposition in the carcass of the animal destroyed by it. The increased exhibition of vegetable poisons, however, in other directions, I fear, we may expect, and Dr. Warden notes that they are now being more resorted to.

14. The note on the analyses of Australian and Kashmir manufactured

wines is full and very interesting.

15. The increased examination of water is satisfactory. There were 57

examinations as against 46 in the previous year.

16. Dr. Warden devoted much of his time while on furlough in practical work in the chemical laboratories in Berlin. He also continued his investigations in Indian indigenous drugs, &c. The interest displayed in his profession, and the good work accomplished, is highly creditable to him.

17. In No. 1774T—M, dated 14th September 1885, the Government sanctioned the appointment of an assistant to the laboratory. I have placed Baboo Romanath Dey in the post on probation. Dr. Warden complains that he has no one to take the place of Assistant Surgeon Tara Prasanna Roy, should be through any cause be incapacitated. Dr. Warden knows perfectly well that practical chemists are not to be met with in Calcutta lying around loose. He must educate the man be needs himself. This he acknowledges, and practically this is what is being done. He considers, however, that "the department is still decidedly under-officered." The scope and work in the department steadily increases, and we must undoubtedly be prepared to augment the staff from time to time proportionately. The accommodation, too, will have to be seen to. Possibly a re-arrangement of the rooms and economising space may meet present difficulties. In consultation with the Department Public Works much, I think, might be done in this direction. I quite approve of Dr. Warden's request that sanction may be given for the construction of 20 separate closets. They are very necessary. The cost is not to exceed Rs. 900, which is not excessive.

18. The title of Assistant Chemical Examiner to Government cannot now be altered, unless section 510 of the Criminal Procedure Code is

amended.

19. The amount of laborious work accomplished during the year is satisfactory, and the report is full and interesting.

Rainfall, Weather, and State and Prospects of the Oropa

Statement showing Rainfall, Weather, and State and Prospects of the Crows in the different districts of Bengal, as reported to Government during the week ending the 29th May 1886.

No.		f)istrict, and return	date	of	81	Rainfall at Sudder Stationan ancum.	Charmoter of the weather, stare and prospects of the erops, and exact of health at date.		
RNG	iai.	Wastern Dis	è	d a	1				
		or extern 1/40		10-					
1	1 1		ay	29 '	0.18	8:30	Weather-root for the season. Both amun and sas prospects good. Price		
1	i	Culma Cutwa				0·17 (rice 16h to 22 seem per rupes. Health good.		
1		Runigonge				1:28			
١	2	Выпканты,	94	29	09	1.78	Weather-seasonable. Sowing of aus paddy in progress. Prospects of the		
	- !			e-19		1	fair. Prices stationary. Public health good.		
1	3 ,	Bearbnotin.	14	20	19	2·38 1·79	Weather-seasonable Ploughing in progress everywhere. Zit and sugares thriving. Sporadic cases of cholera reported from a f-w thans, others		
1	1	Rampur Hau	6		14.	A 10	public health good.		
	4	Midnepore,	11	99	20	0.11	Weather - seasonable. Lands being tilled and prepared for cultivation. R		
				la co	1	b.01	sowings commenced in places Public bealth good.		
	5	Hooghly. Serampore	17	29	P	3.64 2.84	Weather - unusually cool and wet. Ploughing and sowing in full swing, P. lie health good.		
\		Jeliannibud.			-	1.36	Weather-cloudy and showery with het intervals. Boro rice ranged, Sont		
		Howren.	215	31	,,	1.01	of jute and omes rice commenced. Public health good.		
		Uluberiah			1.94	0.67			
		Control Dist	رمد أو أحد ا	da					
		Constant Dis	a p o p o						
j	6	84-Pergha-	Jun	c 1		Return	Wenther - hot and cloudy with occasional rain, Sugarcane doing well. Sowin		
		M-14-			ŀ	not recal.	of early rice and jute commenced. Public health generally good.		
	7	Nudden, Koosbien	PI	29	"	1.21	Weather enitry and stormy; most unsetted. Both amon and and or reported good all round. Indigo munufacture will shortly commence. Her		
		Mehernir				2:60 3:90	good. Lindigo manufacture will anothly commonce. He		
1		Chundanga			,,,,	1.80			
1		Ranaghat		brs.	14-	0.98	187 About had held for the state of the birth of the birt		
1	8	Khoulus,	11	29	1.0	2-09	Weather-bot with frequent showers. Ploughing and sowing going on sa factorily. Public health good.		
1	,	lessora,	01	29	D-6	1:11	Weather - sultry. Sowing of paddy crop not jet fluished. Prospects go		
1	-	Jhenidah			***	3 30	Public health fair. Price of rice stationary.		
		Magura			***	4 49			
Н	-	Narail Bongong				0-80 2-84			
(.	10	Mooranedarad,	p1	29		1 64	Weather-unsettled Sowing of rice crop making rapid progress. Process		
1		Lalbagh				2.08	good. Public health fair, but sporadic cases of cholers still reported. Pr		
	- 1	Kandi			114	2108	of rice stationary.		
	11	Jungipore Dinagepore	May	28	186	1.43	Rains have apparently set in strongly. It has rained heavily and daily through		
1	4.4					, 20	out the district. Cultivation of any rice, jute, and sugarcane going on a		
	_	Dalaha kas		an		0.011	Rive selling at from 18 to 25 seems per ruyse.		
1	12	Rajahahya. Nattora	**	29	10	0.97 2.36	Wasther-cloudy and close. Harvesting of toro paddy continues. Sowing amon pardy add in progress. Prospects of any and amon paddy and		
1		Nowgong			***	3.16	good since recent sain. Still a tew cases of cholers,		
1	18	Kungpore	10	29		2.94	Weather-rainy and hot. Early paddy thriving. State of other craps cont		
}		Kurigram			***	4.64	favourable. Public health good.		
1	j	Gaibanda Nilphanari			411	8:90 4:80			
1	16	Bogra.	41	29	.,	2.52	Weather-cool and pleasant. More or less rain daily. And and jute seedly		
1		Sherpur			***	4.17	doing well. A few days' surnry weather will do much good withem. A		
1.	16	Nowkhilla Pubus.		29	***	2·61 8·02	cases of cholers still reported Weather—rainy and much cooler. Prospects of crops good. Public he		
1	16	Serajgunge	ra .			2'82	fair.		
1	16	Darjaning,	р1	29	21	3.16	Weather-showery. Crops all good. Bight deaths from cholers occurred in		
1	7.00	Inlainne		20		9,10	Teral this week. Good seasonable weather. Sowing of haimants dhan progressing, West		
	17	Julpigoree,	141	29	-	8.18	favourable for all agricultural operations. Condition of jute crop fair. Pu		
		Zastern Die	uteio	cês.			health good.		
	10	Dacen, 1 M	AY	20	-88	1.08	Weather-days hat; nights cool and cloudy. Low lands being cultivated		
1	18	Manickgung			640	8.87	paddy crops. Chillies and til are being gathered. Prospects of crops ;		
1		Muneliigung			4+7	8.86	owing to recent rain, except that paddy crops in the Aswabgunge station		
1		Narsingunge		90		1.81	to a certain extent being damaged by worms. Public health generally good		
1	19	Furresopore. Goniundo	01	29	P1	6.42 5.80	Weather—generally very hot, but with intervals of couldess Sowings as completed. Paddy, sugarcane, and jute doing well. Public health good.		
1		Madaripore			4+1	1.08			
1	20	Backergunge, M	loy	27	źΙ	1.97	Weather-seasonable, Cultivation of our paddy finished, General he		
-	01			28		1,50	indifferent. Weather-hot, with rain at end of week. Bore harvest good. Prespect		
,	21	Mymensingo, Jemalpur	30	20	91	1.59	standing crops favourable. Public health fair.		
		Kishoregung	78			0.80			
		Atten			~ = 4	0.26			
		Netrokona				1.28			
1	23	Chittagong,	Jui	ne 1	'86	5.23	Weather-seasonable. Prospects of grops fair, Caterpillars have appears		
1							Fattickcharl, Cattle-disease reported from Teknast, Public health g		
1	9.9	Noakholly,		28		2.04	Priors stoady. Weather - very sultry. Ass promises well. Cultivation of amen progress		
1	18	Fenny	911	in a	39	0.90	Some damage by somipoke in Begungunge. Mango fruit not plentiful or		
California		-					to damage by hall. A law cases of cholera.		
3	34	Tipperah	11	27	2y	2·32	Wonther-much cooler after the min. And and broadcast amon plants are and thriving. And prospects good. Land is being proposed for to		
		Brahmunbo Chaudpur	rus Di		444	2.75	planting of seedlings.		
	25	Chittagong Hill	g=)	25		2-81	Weather very but in the first part, and rainy in the latter part of the w		
3 /		Tracts.					hair has done much good to jooms. Lands being prepared for ans pa		
		Hill Tipperab,	н	26	14	1.50	Weather-cloudy and passettled. Salya paddy being sown. Sugarcane by		
				-	- 49		transplanted, Joos cultivation continues. Public health good,		

No.		District.	and d	lete	of	Bainfall at Sudder Station in inches.		
ps 10	нае	t.	-					
	26	Paten.	M	y 2	9 '66	Nil	Weather-hot with cast winds. Sky often overcast at night with symptoms	
	27	thym,	"	. 2:	,,	1.28	approaching rain. Standing crops promising well. Public health good. Temperature fell considerably during a part of the week on account of the re Rain will benefit sugarcane, and facilitate ploughing for bhadoi. Public hea	
	26	Shahabad, Buxar	10	28		0.68 0.14	good. Prices moderate. Weather—hot and often cloudy with high east winds. Rain beneficial sugarcane, indige, and cheese. Public health fair. Prices stationary.	
Ė		Вистопит			F+ 4	U-26	And the same and the same and the same and a same a	
5	NA.	Bhabhan Darbanaga.		29	411	0-42 Nil	Westley let well bet. Beauty of referrable was a let	
RAIG THATA				-	P 1		Weather—intensely hot. Prospects of early paddy, money, and cheeks proting. Lands being prepared for bhadot sowings. Prices remain stations Public health generally good.	
	10	Mozuffer pore, Hajipore	10	28) ya 11.	1·32 0·38	Weather cool with east wind. State and prospects of crops good. Rain be ficial. Public health good.	
	Di	Sitameriii Saran,		20	171	Nii 0.08	Wouther assemble East wind thereaters to Bain has done	
ı		Sewan	11	-	FP	0.05	Weather-seasonable. East wind throughout week. Rain has done much go to indigo and other crops on ground. Lands being prepared for bazz	
(-	Gopsigun; Chumparus	"	29	20	0-29	Sowing of paddy in low lands in progress. Public neal h good. Wenther—hot with ensterly wind. Standing crops in good condition. Launder preparation for bhados. Prices stationary. Some cases of small-por fever reported.	
		Manager	Wat	90	'86	7.50	Washing the board to the state of the state	
. [Monghyr. Beguserai Jamui	and or	3 20		1.24 1.24	Weather- hot, but a little colder than usual in consequence of rain and easterly wind beneficial to indigo and angarcane. Lands are bring prepared for bhackbowings of early paidly seedlings commenced. Public health good, but spora	
	34	Box garpere,	9.4	29	n	0.43	cases of small-pox continue to be reported from Beguserai. Prices stationar Rainfall again heavier in south of Ganges than in forth. Ploughing and curvation of bhados crops in progress. Prospects good. Mango crop now rip	
					- 1		poor this year. General benith good. Prices steady.	
1	85	Purneah	12	29	ps.		Weather-cool with east wind prevailing. Rain has done good. Jute, blace	
5		Kiesengun Arrarenb	ge			4.90	rice, and kaomi overps doing well.	
Danguaron	26	Maidah, Graole	84	29	87	2·43 0·20 1·19	Easterly winds and occasional clouds with partial storms. Boro paddy is a being harvested. Rain has facilitated sowing of bhadel crops. Common of	
ļ	37	Southal Perals Deoghut	h ,	29	*	0.41 0.88	selling at 21 seers per rupes. Public health good. Constant storms of a rotatory character with occasional heavy rain and show Winds variable. The great quantity of rain that has fallen so unusually	
		Godda			17.	8.05	this time of the year has enabled agricultural operations to get well forw:	
		Rajmohal				1 64	The whole country is busily engaged in ploughing and sowing. General has	
		Jamiera Pakour				0-87 2-18	good.	
18,16	ABS							
,	119	Cattack	May	28	'86	NII	Cloudy mornings and days hot. Ploughing still in progress. Sowing of ri	
1	40						crops commenced throughout district. Public health good. Sporadic chole still reported.	
	39	Fourne,	- 12	27	g1	0.22	Washing has Planghing and manuring for ensuing sered crop golpg on.	
1		Khoords		٦		0.51	some places sawing commenced. Late dalas rice in ear. Reinf works got on in the Chika tracts. Common rice sells at an average of 10 seers 1 chittaner rupee in the Sudder sub-division, and 17 seers 13 chittacks in the Khoo.	
	40 1	Halasore,	**	28	19 -	Nil I	sub-division. Public health good. Weather hot and cloudy. Cultivation progressing vigorously. Public heal generally good with the exception of a few sporadic cases of cholers.	
но	TA .	NAGPORE.						
ģ 01	odk - 1	West Frontier	Ages	wy.				
	41	lisaribaga,	May	98	*80	1.86 V	Veather -cloudy and very unsettled. Heavy rain during three days. No crops to report on. Ploughing in progress overywhere. General healt	
	42	Loberaugge.	03	29	**		good. Venther -seasonable. Rain has abundantly fallen in the interior and at the Sudder station. Early paddy is being sown. Prices easy. Public healt	
	45	Singbhoom,	9.1	28	*	0.10	good. Veather—cloudy and cool with frequent storms and rain. Ploughing in activ	
	- 1	Marbioum.		20		9.599 10	progress, and dass being sown. Health good.	
		THE PRODUCE.	53	See S	35	W 0 "	Sugarcane doing well. Public health good.	

Published for general information.

CALCUTTA, REVENUE DEPT.; The let June 1886. P. NOLAN,
Off. Secy. to the Gout. of Bengal.

The following Statement shows the Quantities of the Principal Staples of Traffic imported into Calculta from the International States of Traffic imported into Calculta from the International States of Traffic imported into Calculta from the International States of Traffic imported into Calculta from the International States of Traffic imported into Calculta from the International States of Traffic imported into Calculta from the International States of Traffic imported into Calculta from the International States of Traffic imported into Calculta from the International States of Traffic imported into Calculta from the International States of Traffic imported into Calculta from the International States of Traffic imported into Calculta from the International States of Traffic imported into Calculta from the International States of Traffic imported into Calculta from the International States of Traffic imported into Calculta from the International States of Traffic imported into Calculta from the International States of Traffic importance in the International States of Traffic impor

IMPORTS INTO CALCUTTA.

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Whence imported	l. Bro	m and P		Wheat.	Grain	Other food-	Total.	Juro, mw	Gunny	Linnsed.	Mustard-	Tea, Indian	Cotton, 78W.	Blik,	Drains	Un.	Ri
	Rice.	Paddy	Total (in rice).		pulses.	KLWIEIO	•		bags.		meed.	i				draine	J. 24
SEVELL.	Md da.	Mda.	Man	Mds.	Mda.	Mds.	Mds.	Mds.	No.	Más	Mds.	Mds.	Mda.	Nde.	Mds.	Md1.	Me
Burewati				847	3,415	++> **	2,05,562	m1 1744	10,369	796	414.00	897	444184	78 309	45	31	1 44
Merchioom	9,15,036			3,855		80111	2,45,179 2,31,736	359		167	*****	919494	114.115	389	hd III is	138	1 "
	76,0%			200	2,020	250	61,687	74,819	375,483	2,545	2,544		1,449	1	880	0,208	17
\$4-Permunialin	4,74,290			83	44,223	48	4,97,568 84,042	\$1,903 24,692	835,784	4,865	787	*****	(10 8 Rb1	74	8,665	34,143	10
Nudden Kumma	10,230		20,205	1,47)		711111	89,104	1,894	111	Box 141	The real		111-11	100 p = 0+	100	24,061	ű
dessore	WW 1 5		1507,5006		1,621		61,525	33,072	175	169	1 486	F F 7 1 1 7		**	465	9,445	100
Moorshednind Dinagepore			10,243	3.53	2,674	107	13,795	1,191 121,43A	65,130	2,174	1,073	994 -64	879141	814	101411	D.Fede	
Majshahye	h p. 17		7,447		4,183		18,000	20,881	her.11	618	sha bra	B++-+1		0	100112	17 to	-4.
Runsport	24,1341	111	14,755	*****	28		14,783	1,40,938	266,798		3 I 187		1,874	quad tid	144117	18.00	1.0
Boers			30,003	196	2,020	******	39,923	9,000,1 7,000,800,R	516,040	111.11	3,143		148144	10.000	411411	49.9131	- 11
Darirenas				120	191117			1	210	111.11	1414	198		18 5 7 77		611-14	dh.
dictpigatee	. i - 2,796		2,199		947	*****	2,199	72,201 9,15,125	156,690	111-91		2,145	2,520	44 (148		P11111	30
рвссь Рустиейроге	1 1 1 1 1 1 1 1		38,775	18 4-6	1,815	481144	36,650	1,93,994	430	31 -	1,215	411.04	1,607	4	44 1 1 4 1	Ad hope	-
Васкотриние	as the street		9,24,617		127	481144	9,54,744	5,725	*****			p.p. a . 1 a	+14.44		4-4111	10 h - 1 H	111
Мушенанки			2,400		104	**!**	2,004	\$4,310	477744	ere alt		10011	1-+111	84 8 4 1		418115	1 11
Papperah	t m second		12,075	F31.318	171184	4	12,015 6,363	516.964	101111	111	101 101	5,045	432	1.0.00	*****		-10
honkhody	15,02%		15,325				15,928			11111	*****	*****	*****	444.11	wh	119.00	
Potal of Result	24,17,821	106,364	24/64/261	6,443	70,714	415	24,61,855	13,38,252	2,122,199	16,287	9,173	6,275	8,663	1,365	10,039	71,960	111
SHEAR																	
Patrix			4	16,541	H.AGN	1,159	26,577	848-14	20,860	37,900	8,596	601111		7	1,216	481	
)ya	BARR.	*****	4114	**************************************	Physial	0.00	10.00	478.1.	315	471	****	******	1	5	∆6u	N46	4
liahabad	202	0.1011	209	5,007	9,683	8,681	17,475		200	6,6H1 8U8	. ar · r i		+ Imrad	*****	200	47701	! " }
Durnnanga	11111		F 88 +1 7	7P4		804	304	00.01	640	£,603 .	8,1177	306			******	relan	
arun					844	30	1.672 4.163		840 943	1,650	4,604	NAT SEE		******	6	189	- 1
hometiye	546	401441	546	4,224	* # Bug	0,044	14,783	601	175	2,539	0,404	2	191-44	1.8	878 161	9191-1 509143	
urgent in the	2170	P 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	870	1,918	269	1.8	2,461	6,660	74,680	778	5,048	187	1#144	145.00	11" rés	4	130
Inidah Penguis-	617	******	P11	1'223	BAC	167	3,137	15,230	149 - 19	126	262	491		101414	******	min may	
palls	11,170	* * * * * * *	31,175	6,012	10,932	273	26,512	111 0+4	555	965	20,471	111417	141	, 66	*****	\$	-
Total of Behar	28,111	,	18,111	36,105	82,427	15,493	97,138	20,271	1,00,066	#4,719	54,738	496	141-14	107	1,804	5,987	E.
OBIHHA-																	
uttack	1,814	16,893	1,614 82,349	11-4-4		10 P + 0 h	3,614	B,745	2,150	*****	141 070	******	481.11	30	#1F-4-	Bad yer	
otal of Orima	74,033	15,888	84,048	rd to ap		17714	63,963	0,761	2,160		121204	10000	*****	80	rthvill	841 7	ij
HOTA NAGPURE.																	
magathagh			Out Hate		217181	**- **	*** **		1,890		270	173.77	*** 644	11	+++-4+		
anbhoom	\$26,382		24,332	ak r · ++		*****	26,832		1,890	1	270			7		Aut -1	1
otal of Chois Nagpore.	20,332		50,035		HI-M		16,332		1,000	47* (41	210	441+45	*****	2,10			Ш
rand Total of papelies from the browness ander } be Lieutenaut Savergorof Ben-/	28,31,997	1,22,192	28,07,547	42,870	1,03,141	15,968	27,89,286	15,65,268	2,216,304	49,006	64,376	6,771	8,663	1,521	11,841	75,847	3,54
ppl.																	
TABL PROVIECES	6,000		6,600	n.p. = 1 4 P	878	144	7,176	15,017	10000	23	5,074	48,871	805	549	484.55	73	
orth-Wostern Pro	1,964		1,864	1,64,952	91,930	8,891	2,41,976	841 01 0	217,600	11,433	9,517		1,40,100	8	100	16*	, "
anjab an an	6	441.000		*****	78,362	810	74,198	440.141	106	1.400	608		11,186	5	040-11	His .	
autrai Provinces	441751	P10-111	BF1001	** 1 ***	512	44411	273 11	111-77	170117	1,680	10114	*****	600	100000	440-15	SEMP!	
DED DIEST AND ALL			Appeld	27	944484	441196	87	10001	1,500	P40 104	*****	Mark	18,180 -	4+4++1	61	******	
maliform in our	1,	110404	11	41118-	19	34	46		7,750	*****		1.5	718	37	1,910	- 41 mb1	1
ther places		411.71		41111						A PE va 1			*****				3,94
France Total 1866	86,89,179	1,22,101	28,15,548	2,07,540	\$.09,887	20,545	\$1,14,980	18,00,995	\$1016,460	74,091	79,816	88,004	1,84,041	9,115	14,510	97,336	All Ide
January, (1806	91,49,804	1,05,683	22,78,214	9,54,795	1,88,068	47,449	27,46,438	J1.14.897	1,000,048	80,440	1,81,008	47,058	1,59,574	2,254	17,871	1,09,236	1
	1		Total Branch		Sections.			··· al -sima (- 2		-be-elle to			-,	-		

[&]quot; One mound of paddy is equivalent to 25 cours of rice.

The Sea-borne Trade of Calcutta in these Staples during the month of January 1886 was as follows .-

					- lad The river										-	
Exported FROM CALCUTTA - To insign ports, 111 Formbay Sind	2,40,787	3 0	2,40,766	*****	6,500	\$19	1,47,898	40	1,580,800	000 484 010 100	;111+>3	141	(197441)	411071	251	Approx.
Bombay Mairies Other ports in	988	PPP-121-	P58	70	43,889	188E	988 41,710	541.00	123,318	447	11	101	*****	100	10 10	P24244
British Burmah Other Lucian	1,907	868	2,49,614	844	8,299 5,100	60	2,87,91B 7,750	***-** ₈₈	126,236 1,815,300	1	41	10	***************************************	9 A 4 3 A 5	843	170
Pounicherry	13,079		18,079	8 60	8,544	8	16,689	ned and	386,690 00U,38	*****	1	1	10	100000	804	67
Total of inter-	4,85,938	ellet	4,88,348	751	66,373	ĝl3	6,61,688	77	4,189,251	1	45	284	17	3:0	1,917	- 64
To Foreign ports United Kingdom Other Foreign	3,70,986	. 4 17 5+5	1,75,960	78,640	E,267	*****	4,66,843	11,02,908	879,400	1,10,894	0,786	64,868	28,685	68	,	1/1004
ports	6,49,479	208	6.49,506	1,256	16,049	693	6,07,809	4,89,894	10,042,476	3,784	7,489	9,665	84,801	45)	934	
Total of Foreign	10,75,465	208	10,25,593	79,085	18,416	608	11,84,651	10,84,897	19,459,574	1,10,648	24,914	67,453	1,15,886	409	994	
Orand Total (1880 of Kryczie)	15,11,368	601	15.11,040	80,610	42,466	1,610	18,78,634	10,36,074	14,568,189	1,\$0,869	14,248	67,787	1,18,408	519	2,841	
10 Jate £1840	13,92,085	P.996	23,00,329	68,769	47,841	18,618	18,61,767	B,93,445	19,991,094	1,76,144	81,400	49,476	82,745	1,843	1,809	è

[†] Bucknete of bage obtained by local manufacture.

following Statement shows the several Routes followed by the Trade in the Principal Staples of Traffic imported into Calcutta during the month of January 1886.

IMPORTS INTO CALCUTTA.

		Po	0D-GB73A	6		PIBROUB) (EDD D D D D D D D D D D D D D D D D D	0110	SEEDS.	1 11			800	3AB-	Tos	TGGO.
MOTERL.	Rice.	Paddy.	Wheat.	Gram and pulses.	Other food- grains.	Jule,	Gunny-	Linased.	Montard- meed,	Ten. Indian.	Costella Filter	NIEK, Esker	Draiu-	lin- drained.	Ros-	Othe
	Mda,	Mds.	Mdn.	Mds.	Max.	Mdn.	No.	Jild n.	Mds.	Md».	Mala.	3tds.	Mas.	Md1.	Mule.	Mdo
reboth - amore - a ludian By, - Rape bonca: - sate Kailway.	17,69,870 449 4,66,888 1,59,790	1,05.012 285 111	1,00,242	47,884 617 1,80,782 26,716	7,658 12,688	4,71,013 S,46,291 4,86,503	300,500 851,930	13,700 32 57,207 1,043	25,120 4,044 44,668 4,852	46,462 2,749 4,744	2 047 4,002 1,60,885 2,921	300 471 1,004 154	1,513 3,911 47	20,211 5,747 24,561	904 11 1,941	9,175 2,757 0,792
11. 14. 15. 16. 16.1 18.1.	82,195 82,041	7.430 5,251	63 27	4,839	14	67,543 5,023	103,314		5	1.038	3001 6146330	67	5,350 3,330	30,777		7,896
ratof (1886)	15,29,178	1,23,192	2,07.640	2,40,337	,20,555	13,80,285	2,543,459	73,001	75,885	55,004	1,84,541	2,115	14,240	77,836	3,845	20.639
	21,40,804	2,03,521	2,54,795	1,88,05K	47,429	11,14,627	1,605,922	53,6169	; 1,21,0K	47,035	1,39,573	2,221	17,371			34,245

he following Statement enows the Values and Quantities of the Principal Stuples of Traffic exported Inland from Calcutta during the month of January 1886.

EXPORTS PROM CALCUTTA.

	Cotton piece	-KGOGH,	Cotton	WISS		Gunny.		Cotton Die	he-igning an-	Collon	Lwist .		
exported.	European.	Indian.	Europens.	Indam.	Hintt.	Dags.	Whither exported.	Кито- рози.	Endran.	Euro- pesu,	Indian.	Balt,	Эппру-вида.
	Ra.	Ru.	M de.	3d da.	Mds.	No.	CROTA NAGPORE.	Ba.	Ba.	Mula.	Mein.	Mds.	No.
BGAS.	Es.	EQ.					Hazaribagh	61.416	Tede to		183	7,469	4.400
	8,04,220	6,170	617	1,635	41,337	144,300	Manbitoom	71,028	10-17-11	26	1,514.	12,913	4,795
-21 141	1,77,488	F11 - 41	131	470	15,531 25,150	146,840	M-11 4 (1)			***			
17	1,38,850	3,055	ENING	37	7 12	59,5.0	Total of Chota Naguere	1,324,366		265	1,077	20,372	22,260
endo	2,01,070	11.754	Zeld!		16,065	75,374	Grand Total of supplies into						
51100000	2,26,640	110	1,452	D.O.	25,880	25,234	the provinces under the f				,		
141	90:900		166		10,215	35	Lieutenarit-Governor of	72,97,409	89,989,	12,030	9,193	6,63,104	1,275,875
	90,852	n de te	(128	market Mark	16,720	3,830	Bungai.						
գլչեցին	47,5815	0,000	120	245	7,213	14,005	4 h						
ble	1,88,456	******	72		N.519	43,367	Assert	4 415 1543	\$10	451			
N 121	8,10,100	4444	151		12,893	22,330	North-Western Provinces	4.49.021	2-117	451	97.	37,413	9\$2
14.	2,43,452	100001	107		0, 955	54,175	Bini Cladh	32,98,534	97,350	4.443	1,192		
Le .	2,24,224	411111	734		b6.245	2,113	: Panjah	9,410,885,		1. (20)	d	448.00	4030303.0
5¢	608,44	220	85	1 44145	0.68	70 1	Central Provinces	\$12,520		155		201 11	79.5
te m	08,804	1441.65	251 870	3.91	23, 325	1.16.8	Englittana States	27,000		B7		*****	141
141	5,06,980	1,100	671	383	20,212	1,180	Matras	7,750	550	1 400	111	4-1 14	1,690.800
-016	03,256	1,10	78	191.1.	25,352	8,449	Miles	74,420.	111;	1,498	******	414.71	249,451
5 kM	(81,769	14 17 111	15	PH 1+ 14	26,173	140	Fondicheres	1 17	i	*****	141 14		GUH H
		411484	hald an .		3,351	200 200	British burmula	1,42,793		1.315	127	1.4144	1,912,700
nac en	1,03,802	9 44 1641	149	1 44444	300	117,300	Other places	16,730	8,077	10	p.		10,441,028
i)	dright, 74	111111		4591.05	3,130	+++-+4	1						
								1.84.11.232		21.451		7,42,191	
c' Bennat ,.	27,46,228	25,199	8,510	2,812	3,65,165	729,710	Exports in Jan. 1885	1,06,68,770	48,315	17,893	19,050	6,17,910	21,573,135
14 A 18							The Sea-borns Trade of C	laloutta en	chara St.	and a state	umana dh		
							Tipp Education of the state of	third thurston bld	emede AL	opres as	manife ele	e mondi	af Janson
	to and elect	+ 100	115	2010	1.10.410	29,105	1556 was as follows:-		eners or	opies a:	HYTHE CO.	e mondi	af January
et.	7,81,968	1,100	115	386	1,10,410	89,105 5,675	1550 was an follows:		enede AL	a		e monti	af January
	1,50,048	3,530	115 49	386	18,776 24,970	3,675 3,660	1556 was an follows:		1				
r!	1,50,048 2,61,144 1,24,020	3,530 55,440	49	386 427 37	111,776 24,270 3,208	\$,675 \$1,660 \$45	1856 was an fallows:	No.	Md				a.
	1,50,048 2,61,144 1,24,020 6,42,856	2,530 85,440 1,100	49	386 427 37 787	34,576 24,570 3,208 31,000	8,675 9,660 245 24,160	INPORTED INTO CALCUTTA -		1				
riore	1,50,048 2,61,144 1,24,020 6,42,856 17,860	3,530 55,440 1,100 550	49 4 35 19	386 427 357 757 26	34,276 34,270 3,208 31,000 3,47,6	\$,675 \$,660 245 24,160 26,750	1890 was as follows:		1				a.
riore	1,50,048 2,61,144 1,24,020 6,47,856 17,866 4,99,444	2,530 55,440 1,100 550 550	49 4 35 19 0	386 427 37 787 26 37	18,776 24,970 3,208 31,000 3,870 11,768	8,675 9,660 24,169 26,750 8,605 7,865	INSG was as follows: IMPORTED INTO CALCUTTA Prom Poreign Ports	No.	Mds	14 d	. Má	ia. R	State-
riore	1,50,048 2,61,145 1,25,020 6,42,855 17,865 4,99,496 84,164	2,530 55,440 1,100 550 550 110	49 4 35 19 6	386 427 357 757 26	34,276 34,270 3,208 31,000 3,47,6	\$,675 9,660 245 24,169 26,750 8,605 7,865 27,616	1890 was as follows:		Mds	i. Md		ia. R	SAL *
riore	1,50,048 2,61,144 1,24,020 0,42,833 17,863 4,99,494 8,104 1,75,998	3,530 55,440 1,100 550 550 110 440	49 4 35 19 0	386 427 37 787 26 37 318	16,776 24,970 3,295 31,990 3,47,0 1,728 11,382 11,084 15,420	5,675 5,660 245 24,169 26,755 3,605 7,865 27,616 5,695	INFORMED INTO CALCUTTA— Prom Poreign Porta— United Kinggom Other Poreign porta	No. 7,861,66 80,96	Mds	i. Md	0. M.d	is. R	. Stat **
riore	1,50,048 2,61,145 1,25,020 0,42,856 175,856 4,99,466 9,164 1,75,098 1,60,020	2,530 55,440 1,100 550 550 550 110 460 2,070	35 19 0	386 427 37 787 26 37 318 409 509	14,776 24,270 3,205 31,040 3,474 11,728 4,382 11,032 15,420 11,127	5,675 0,060 245 24,160 26,750 3,605 7,865 27,016 5,525 1,800	ISSG was as follows: Emported into Calcutta Prom Foreign Ports United Kinggon Other Foreign ports Total of Foreign Trade	No.	Mds	16.	0. M.d	is. P. 5.74, 1,07,	90. Stare
riore	1,50,048 2,61,144 1,24,020 0,42,833 17,863 4,99,494 8,104 1,75,998	2,530 55,440 1,100 550 850 110 460 2,970	35 19 6	386 427 37 787 26 37 318 409 509	16,776 24,970 3,295 31,990 3,47,0 1,728 11,382 11,084 15,420	5,675 5,660 245 24,169 26,755 3,605 7,865 27,616 5,695	Emported into Carcotta— Prom Poreign Ports— Control Kinggon Other Poreign ports Total of Poreign Trade From Indust Perss—	No. 7,861,66 80,96 7,901,85	Mds	16.	0.55 200 155	1a. P	.8. Sta. ** .807 .807 .808 .7.706 .50 a 7.706
riore and the second se	1,50,048 2,61,145 1,24,120 0,42,853 17,863 4,98,494 8,198 1,75,198 1,60,120 1,400 8,24,648	2,53t 55,440 1,100 550 BBH 110 440 2,070	35 19 0 54 53	386 427 37 787 26 87 318 409 509	18,776 24,570 3,508 31,600 3,670 1,768 1,382 11,084 15,420 11,427 21,782	5,675 5,660 24,163 24,163 26,755 3,605 7,865 27,616 5,595 1,800 46,725	INSG was as follows: Emported field Porte tented Kinkodu Other Portign ports Total of Portign Trade From Indian Forts Bombsy	7,861,96 50,96 7,90),63	Mds	16.	9. Md	1s. P. 5.71. 1,07. 6.32.	.0. State
riore	1,50,048 2,61,145 1,24,020 0,42,856 17,580 4,99,494 9,194 1,75,008 1,60,020 1,60,020	2,530 55,440 1,100 550 850 110 460 2,970	85 19 6	386 427 37 787 26 37 318 409 509	14,776 24,270 3,205 31,040 3,474 11,728 4,382 11,032 15,420 11,127	5,675 0,060 245 24,160 26,750 3,605 7,865 27,016 5,525 1,800	Emported into Calcotta - Prom Poreign Ports - United Kniggon - Other Poreign ports - Total of Foreign Trade - Frest Indust Fores - Bombay - Madras -	No. 7,861,66 80,96 7,901,85	M ds	16.	0. Md	1e. P. 5.71, 1,07, 6.32, 658 52	900 State 7,700 1,500 1,500
riore de la company de la comp	1,50,048 2,61,145 1,24,120 0,42,853 17,863 4,98,494 8,198 1,75,198 1,60,120 1,400 8,24,648	2,53t 55,440 1,100 550 BBH 110 440 2,070	35 19 0 54 53	386 427 37 787 26 87 318 409 509	18,776 24,570 3,508 31,600 3,670 1,768 1,382 11,084 15,420 11,427 21,782	5,675 5,660 24,163 24,163 26,755 3,605 7,865 27,616 5,595 1,800 46,725	INSG was as follows: IMPORTED INTO CALCUTTA Prom Poreign Ports tented Kinggom Other Poreign ports Total of Poreign Ports From Indust Ports Bombay Wadras Retails Burmah	7,861,66 89,96 7,90),63 18,39 8,38	M ds	16.	0. Md	1s. P. 5.71. 1,07. 6.82, 958 52	986 7,700 1591 7,700 1,849 1,546
riore and the second se	1,50,048 2,61,145 1,24,120 0,42,853 17,863 4,98,494 8,198 1,75,198 1,60,120 1,400 8,24,648	2,53t 55,440 1,100 550 BBH 110 440 2,070	35 19 0 54 53	386 427 37 787 26 87 318 409 509	18,776 24,570 3,508 31,600 3,670 1,768 1,382 11,084 15,420 11,427 21,782	5,675 5,660 24,163 24,163 26,755 3,605 7,865 27,616 5,595 1,800 46,725	INSG was as follows: Empowered into Calcourta Prom Poreign Ports tented Kinggom Other Poreign perts Total of Poreign Trade From Indian Ports Bombay Madens British Harmah Uther Indian ports	No. 7,861,00 80,06 7,901,65 18,38 9,90	32	16. 16. 16. 16. 16. 16. 16. 16. 16. 16.	0055 2000 1555 10	1s. P	.0. Sta. 9. (30M) 7,700 (30M) 7,700 (30M) 1,500 (1,500) 1,500 (1,500)
riore distance di listance di listance di listance.	1,56,048 2,61,144 1,32,020 6,42,853 17,850 6,93,444 9,5144 1,75,045 1,60,020 1,900 8,24,648 32,89,886	2,03P 55,489 1,100 550 050 110 460 2,070	49 6 35 19 0 54 33 *********************************	386 427 787 26 37 318 409 509	16,776 24,570 5,905 31,909 31,909 3,670 15,728 6,382 15,420 15,420 11,427 21,432	5,675 5,039 24,16,755 3,605 7,365 27,616 5,695 1,800 46,725 236,808	INSG was as follows: IMPORTED INTO CALCUTTA Prom Poreign Ports tented Kinggom Other Poreign ports Total of Poreign Ports From Indust Ports Bombay Wadras Retails Burmah	7,861,66 89,96 7,90),63 18,92 8,98 9,90	32	16. 16. 16. 16. 16. 16. 16. 16. 16. 16.	0055 2000 1555 10	1s. P	986 7,700 1591 7,700 1,849 1,546
riore de la company de la comp	1, 56,048 2,61,144 1,72,020 6,47,856 17,856 4,91,444 9,174 1,75,048 1,40,020 1,40,020 3,24,648 3x,89,886	2,038 85,489 1,100 650 0,070 110 440 2,070	69 6 35 19 0 54 53 33 62 570	386 427 787 787 96 37 318 409 509 510	16,778 24,870 5,908 31,909 31,909 31,728 91,882 11,1034 15,420 11,1034 2,67,857	5,675 9,669 94,16) 24,16) 26,750 9,605 7,366 27,616 5,695 1,800 1,800 46,725 236,308	EMPORTED INKO CARGOTTA— Prom Poreign Ports— United Kniggon Other Poreign ports Total of Poreign Prace From Indian Persa— Bombay Madris British Burmah Other Indian ports Total of Interports: Trade	No. 7,861,66 80.96 7,90),63 18,32 8,96 9,70	Mds 12 77 19 10 10 10 10 10 10 10 10 10	16. 16. 16. 16. 16. 16. 16. 16. 16. 16.	8. Md	1a. P. 5.74. 1,07. 6.82,088 52	.0. Std. 9 .0. St
riore distance di listance di listance di listance.	1,56,048 2,61,144 1,32,020 6,42,853 17,850 6,93,444 9,5144 1,75,045 1,60,020 1,900 8,24,648 32,89,886	2,03P 55,489 1,100 550 050 110 460 2,070	49 6 35 19 0 54 33 *********************************	386 427 787 26 37 318 409 509	16,776 24,570 5,905 31,909 31,909 3,670 15,728 6,382 15,420 15,420 11,427 21,432	5,675 5,039 24,16,755 3,605 7,365 27,616 5,695 1,800 46,725 236,808	INSG was as follows: Empowered into Calcourta Prom Poreign Ports tented Kinggom Other Poreign perts Total of Poreign Trade From Indian Ports Bombay Madens British Harmah Uther Indian ports	No. 7,801,00 80,06 7,901,65 18,32 8,26 9,90 30,42	Mds 32 7 7 99 90 60,3,3,0 84 7a,63 7a,63	16. 16.	8. Hd	1s. P	

· As per tattiff declaration value,

llowing Statement shows the several Routes followed by the Trade in the Principal Staples of Traffic exported from .

Calcutta during the month of January 1886.

The second secon		COTTON PIE		COTTON T	WIST.	g-15	
Sencification of Koutes.		Buropeau.	Indian.	European.	Indian.	Salt,	Gunny-bags,
		Ro.	Bs.	M.do.	Mds.	М49.	No.
y boats State Indian Bullway Chasters Bongat State Railway	***	2,68,354 4,51,165 80,16,792 26,88,104 1,80,444 6,30,703	3,475 1,74,020 2,310 11,374 4,088	9,847 541, 7,632 4,843 NSG 6,682	452 9.346 273 1.8 1.004	2,94,304 14,358 3,44,831 75,597 9,501 9,400	174,028 2,727 1,541,736 156,515 8,150 Y4,568,120
Grand Thorn of Manager to Water	{1886 1886	1,24,11,931 1,00,08,770	1,16,107 46,815	21,464 17,883	10,568	7,42,131 8,17,6n0	16,450,874 21,374,285

The 31st May 1586.

P. Nolan, Offg. Secy. to the Goot, of Bengal.

Meteorological Report of the Province of Ben

											m(1 2 7	HOM OHSI						
						Ain	PRRIET	RM.	Wind					Tu	MPRRAT	evinia.		
	Ding kit	Γ,		Representa station	hve	Nem barmetric beight, 10 a.M.	Weath reduced to see-level.	Variation from	reseifin g dire e-	rean wind refo-	Higher during	Date.	Lowest during	Date.	des meximus	steam printing temperature of week.	Mean daily lone. persium of week.	The state of the s
				Genulnore		29 742	201702	_	88 W	180	6D-2	241 h. 20th	7618	20th May	8912	B1'8	847	1
1	Poster	ů t	"{	Faine Point	.,	20 761	29782	+1047	88W	257	91.6	24th, 27th	77*1	प्रवास्ति 🔐	90 6	80.0	8518	
1	Cutturk		man I	Cuttack	.	20.081	29:764	+ '052	88W	75	102.4	28th May	73'8	22rd	100.8	77-8	80.8	-
11	Halasore	. 01		Balasore	i	29 720	29-770	_	BSW	154'8	D2:4	24th .,	7772	gand, gard		7813	84.8	
1	iouth-West 2010		HER.											May.		LLED e di	A	
	ionth 14 Pentu		1	Saugar loubd		281704	20.280	4-1043	Southerly	238	92 7	20th .,	77.0	27th May	01.0	H218	87*0	
H	Midsapore	194		Midnepore		201021	201770	_	B .	16318	93'8	288h)	7513	x76b	D7:\$	781	87"7	
1	14-Parrament																	
!!	Hoatep seel tele	44.0	}	Calcusta		201700	29:761	+°v6i	8W	110	19-6*6	sith ,,	71 1	20th ,	93.1	16.9	95'0	
	Hookhiy		!															
U	Burdwah	***		Build was		201084	\$11795	+*071	6	110	117.7	eath	72 B	anth, arch	9613	7017	88 %	
11	Bank oors	h ft *		Bankoora	uke .	20 N/32	-	-	B	105	1021	asrd "	726	27th 51wy		77*1	8773	-
Ш	Basebhoom	146)	Danas	-	291443	_	_	b8W	134'9	10110	tord	72'0	36th 11	9714	77:0	87 '2	
3 .	West Burdwall	1117	f	Rameagunge					OC T	-4-		202.04						
П	Moorshedabad	p-0,4	9.97	Herham pere		OD:755	20 963	4-1001	B	1341	93'7	23rd, 25th		zorb	95 0	70 0	P 66	
	Nudden	447		Krishnagore	.,	28740	-	-	BRE	10073	96-3	25th ,.	72.3	25th, 27th May.	941	75.1	841.0	
1	3 pagents		}	Jessore		20 777	29:810	+ 1084	6. W	31.17	9719	25th m	7314	17th May	Pr. 4444	77 '0	6610	
	Epuolze	v1.	5									The state of the s						
	Chistopone	**-		Onistagons		20746	291834	91001	SE	812	69 C	22md	72.2	376h	87.5	71'9	61.1	
	Chittagone Hill	TILO	56	Demmerra						Opm	W. E. E. L. OLI	a not receit			A to be	B-F - 1	84	
il	Backergunge	141	4.11	Barrual	!	201805	10 515	_	Southerly	RO.0		22nd Muy	7410	26th ,,	8111	77:1	83.5	
	Bonkbolly	a wel	B-1 -	Nonkisotiy	1.81	29.766	79,879	_	Calm	Y		22ud ,,	7113	acth ,,	87.8	78'3	1.58	
il	Farrendpore	9/9/	B-1 v	Ригееварые		20:775	-	-	8	17+8	94.0	22nd May	20.4	26th, 28th		74'3	87.8	
	Daces	+41		Laces		20:750	\$0.633	+1083	Calua, E	110	963	22 nd ,,	721	esth May	90 43	78.4	E8 5	1
ш	Tippersh	p. 94		Committab		29:751	IVel7	_	88	1273	9518	22dti n	71.8	such, 28th	10.5	74'8	98.8	
ы	Mymonitory	48+		Мущевния		29:750	-	_	ENE	1000	112.8	23rd 1,	09.F	toth May	88,3	76.8	91'6	
				Tion-			911147-5		NE	W.Files	p.v. 100	100md	6818	lykeh.	90-4	761	68-3	
1	Stopm and Pubs	3.6	{	Hogra	***	29:742	9H*805	_	N. SSE	101-2		23rd	09.2	25th	91.7	74.4	68.3	-
H				hampore E	On the	20'776	20.423		E E	71.8	90.4	ernd, tard,	69'7	25th	081	74-9	84.0	-
11	Sinjatuhyo at 11.1.1	44*		leub. Baltish		291786	40 101		E	41.4		24th May.	72'8	Sittle "	9417	75'6	84.7	
	Maldak	487	m-4.	ar madebu	4.61	20.002				214	90.1	1		1				1
1	Disagopere	***		Dinagrapore	B14	2b.059	20.810	-	ENE	120	96'6	22nd May	79%	23rd	8017		61.9	3
	Bungpore	P#4	44.	Kungpore	P84	291702	20'525	-	B	82	94'8	rind .,	66.6	268l3	88 %	- 69.B	79 0	1
	3 mlpigores	4-01	}	Julpigores	844	29'507	\$9-797		B	148'6	95.0	zind	BAY	£7th (87:1	70'3	78.7	
	Good Behar)	-1.00.00	P44	any wer												
	Derjoeling Hill	Dieta	ripta	Darjeding	Adr	22:095	_	-	NB	1107	60.0	råznd ,,	80.0	2741	83.8	25.9	581	1
	Purnoah		}	Purant	147	29'664	29790	+1068	Onlin	178	107:3	.24th ,.	r	-	80.8	1	1	
31	North Bharulp	aj d											}					
ŧI.	Hotules pure	BM4	8.0	Mossiflarpore	441		AC		p w	1		ome not take		674h W-	0.4	77'1	8014	
il	Durbhanas	144	410	Durbhauge	661	29.403	\$9.770	+ *071	B, NE	161	99.9	May.		27th May			85.8	
Œ	Chumperum	007	PIA	Motihari	\$4+	29°61 N	39:744	-	ESB	238-8	99'8	28rd, 25th May.	74'0		100%		89.0	
4	Bacon	PB4	141	Chapra	B++	291538	Spetica	_	BOD	118%	104'5			87th	97.8		1	
			[Debres	401	29'576	29*724		ESE	\$41'0 9KD1K	106'3	22nd, 23rd		area b.	102.3		007	
	Englished	PBA	-1	Butter		39:408	20:701	_	E	250%	105'4	24th, 25th May,	73'8	. "	100.0		1.68	
	0		-	APPAB	***	29'609	20'704	4:015	NE	205"8	106'6	May.	73.0	and a	101.8		59 8	
il.	Gyr Town	pere	***]	Gyn	IH	B017 87	39.700	+*017	RE	106	108:0	Zoth May	737	444)	101.9	78'3	59.7	-
ìΕ	Patris Bouth Bhaguipt	101	647	Bankipere	447	20.989	2017年	+ '065	-	1	108:0	Z3nd, 25rd May.	101	97 to	77.	1	1	
11	Housple		"	Bhaguipers	***	29:000	19759		31	60	9614	Stnd, Sard May.	75'0	27th ,,	96'0	- 76'E	601	1
ij	Southal Pergu			Docusks		me when	_	_	В	70.0	100.8		78-3	soth, Brth	11610	70.8	98'4	1
-	Bassibaga			financipush	fits.	29'254	39'728	+1044	Southerly		201.0		697	26th, 27th	1		RJ-6	
	Lohardnera	465	***		md	17'768	24 (23		Part var er 13		77.0			May				1
į	Manbhotta	***	}	Banahas	44.	27:000	29729	-	8W	170-0	89.0	Sind, 25rd May.	65.8	87th	9519	75'0	84.0	i
		100							F			1				1		411

Explosation.—Summary.—The normal means of air pressure and temperature are the arithmetical averages or means of the readings during the The handsty of the atmosphere is expressed as a percentage, assurated air being represented by 100. A clear sky is denoted by 0 and an everages of rainfall," the normal means are the numerical means or averages of the randall in that district determined from the ratures sent in by the district (f.e.) from the keta rainfall at the sub-divisional stations in the district sending in returns divided by the number of stations.

week ending Friday, the 28th of May 1886.

							OBKRKY					1				
Sec	wook at stations,	04 -	rook.	Øtn-	e lat of M		ATPPAZA.	e loth Ma	1380			Pepramuta	live			
at 10 g. M. for west	Rainfall of we	Weam for district.	Wormel	Menn For district.	Vorma,	Variation.	Visto for district.	Normal Mean,	Solintina.	Aregaga number	Normal member of raing days.	#*%\$\$ (P.25.)		12 16 7 M 10	17.	
43	0.90	_	_	_	-			_				Copalpore)			_
r's	NI)	0.82	0'67	8'741	2152	+118	2:65	1915	+ 1+50	113	1.6	Palse Point	}	Pourse	44.	
P.Q.	NIL	0.92	0'82	2.07	271	+0*26	2115	1.24	+ 0'1/1	1-6	1:9	Cuttack	117	Cettanek		***
1'0	Nil	0.57	1'02	0.20	2 83	+1152	1 77	1.78	-0.01	-017	1.9	Halasore		Halssore		*61
	0.70	0.20	0.66	4'70	4.36	+048	0184	1.91	-0:97	1:8	1.8	Hamasa Istaas	. 5	Housh-West B	lidne	
71	010				7 70			1 01		'"	. 0	Services Juliane	· *** }	dough ze. Pergy		
37	0.14	Sh'O	0.81	7.08	4.49	+2'85	0.85	1.03	-0.00	218	1.5	Midnapare		Міджанове		184
		1											ť	66- Paretronaha	178	120
9.6	0.00	1'04	1.58	7:11	\$105	÷8.00	Ē,87	2-11	+ 0.93	5.1	2.4	inlegation	741	Howenk	1010	184
		2734	1:15	9129	411	+5%	0 and	4 97479		W. P.	Libr		i	Hooghly	Ph-1	44.4
46	3.05	1.97	0.25	4.13	3.13	+0.81	3.41	1'90	→ J.61	3:3	13	hardwan		Hard wan	***	101
1'7	174	1 471	O AI	* 1/	0 7/3	40.84	5.83	1.10	+1.93	2.8	1.3	Bankoors.	***	Bankoora	***	, 11
	1:36	178	0.79	8.25	2.76	+0.16	2.54	1.87	+1'21	2-4	1.7	Lancountry	{	Keerthoom	***	191
2074	115	1.86	1.30	3'87	4*40	-0.00 (2161	2.27	+ 0°16	21.2	10	if note	4	West Burdwan	**1	**+
61.	0'97	¥170	1'78	Er side	6:01	+3.14	3.22	2:79	+0.16	32	2 5	Krishnaghur		Mooreisadahad Nuddea	414	***
L 1.	0.14					1	4 00		1 7010	7.		RF 4 1 S IT I I I I I I I I I I I I I I I I I	""	Jenoze	66.4	***
61	1711	8.28	1.81	10.51	U 13	: +478	4.466	2.62	+1.86	3,1	28	Insubre	{	Choolisa	1000	***
210	0.03	6'9/7	2:47	8.15	\$1*3/1	-0.1и	6.05	613.8	+0.12	415	810	Chittagons		Ohitragong	001	PRE
	1		1:74		8179			3 21			2 %	Demagiri	her	Chittagone Hil	rein T. Wasse	10-1
71	3-47	8.21	2.08	8.82	45",87	+1*88	02.3	3'36	4 9.08	4.2	2 υ	darena.		Backergunge		
07	2.14	8:42	2.33	9041	9.16	-0115	2-52	6107	-1.32	818	33	Voskholiy	ы	Nonkholty	***	+++
2.0	6:42	4145	E.23	11'74	8.10	+3'59	6:31	3,06	+3.35	418	2.6	Farreadpore	***	Purrendpere	904	
4.0		3.91	40.70	dayada	8107	,		20.15		2.8	27	la		10.	001	407
77	1:87	0.01	2.13	15.00	8°07	+ 0*42	4 00	3:17	+1.40	7.9	32	Commillah	187	Daoca	100-7	100
317	6'37	2'20	2.41	7:51	9 21		4	\$194 4117		3*4	2'8	Mymensingh	1111	Tipperah	****	
713	1.70	2 20	2-30	7.01	0.01	-1.20	2 61	4-17	-1'36		20	Whenermore	4.6.	Мусковніцев	104	***
411	2.78	3'21	1.85	6.60	6.07	F 0:40	6166	3:38	+1.08	41.6	2.2	Bours]	Rogra and Pube		
n	2:81	2'50	1.50	6.57	6.18	-0.29	4 11	3-35	+0.72	9.9	2.2	Sarajgungo	5	wolling the Lab.	-	day y
23	0.03	1.07	1.00	5'3)	8*24	-0.92	8:14	5.40	+034	3.2	1.5	Resupero Beau	aleah.	Rajahahyo	444	49.1
01	0'20	6.58	0'77	\$20	2,31	-1:18	1193	3,10	-0'17	2.2	1.6	Maldah		Maldah	Hed.	***
3%	6'44	2.02	0.54	6'46	eral.	+1*93	5.10	2.43	+ 2189	3'2	1.8	Dinagopore	*17	Dinagepore		
77	2:80	4 WS	2.63	10.84	9-65	+1.33	7.91	5.78	+148	6'8	#.R	Rungpore	al.	Bungpore	200	491
. 8										8'6			- (Julpigoree	101	200
\$1·	3.98	2'71	4:24	8184	38.86	-4.02	3,46	6°C8	—6·1a		3.8	Jalpigoree	···{	Cooch Mehar	file	
519	8:24	4'48	2:51	Drad	9.08	+0*40	5'00	4'71	+ 6:29	6.0	3.8	Darjeeling	140	Derjoeling Eift		
49	L Ame	1=64		4231	3:87			3.00	+1.36	3-2	13	Purnemb	}	Parmah	100	nta
1	035	176	6191	6.31	261	4-0-24	3.70	1'84	1.200		. 0			North Bhaquipe	720	931
		4167.0	0146	2'26	1'98	+0:#8	1146	0'01	+0.62	1.0	0.9	Mosafferpure	***	Mesullerpore	6 da	844
21	Mil	6.22	0.18	8.81	2'04	+1188	1.04	0'87	+0117	0.7	0.8	Durbhunga	914	Durbhangs		a(r
15	0'84	9:63	0.71	3.A.S	2.37	+1'88	1.88	1.13	+0.30	1.0	1'0	Motiliari	411	Chumparun	N-94F	401
21	0.26	0.14	9144	17.22	1'78	+0'60	1.08	- 0"69	4-9-46	1.0	6.0	Овирт	411	Sacut	md s	4+4
10	NII	, .								2.5		Debree	}			
ij	0.14	0.44	0191	1.08	0.84	+0,34	0.41	0.41	+0.20	1'5	016	(Summ?	11	Husbabad.	404	-
1	9-69									***	0.0	Artsh	9	C-10		
	1.63	1.09	0.85	1:26	7.40	-0.00	3.86	* 0186	+0.20	F.0	4:7	tips tranklimin	***	Gya	-	186
1	0,18	9186	0.82	7.70	1/44	-0.54	0.61	0.63	-0.20	1.9	0.8	Mankipore	4-1	Pates Manufacture	004	16.0
16	0.48	1'23	0'88	9'43	3186	+0.92	1'90	1'43	+ 0187	1.8	6.8	dasguipôre	}	Mongaye		1009
5	0.48	210.0			A.=/:		8407	1:39	+1.61	3-1	1.8	Poor ka		Gangara Landah mankala	***	111
4	1.88	1'89	0.04	4'69	2:70	+1'69	8,01	0.20	+1.28	6.0	14	dissections).	441	Hasaripagh		
		2.11	0.48	9:14	9:11	+0.08	a. (2 }	4.14	1.1.00					Louistange	911	
11	176	1'48	0,90	2.93	1.86	+9108	1.63	6194	+0.04	2.2	1.1	Ranches		малоноот.	104	4+4
															nilid	411

ian ten years. The variations are segance when the mean for the week is less than the corresponding normal mean, and positive when greater, under neutring cloud amount represents the part of the sky covered, the whole sky being denoted by 10. Under the head "District" obsertion during the part 12 years. The means of the district" are the numerical averages of the ruinfall return received in a least hundredth of an inch fell.

Statement of Rainfall in Seagal for the week ending Friday (6 p.m.), the 28th of May 1886.

						ARREAGA				Тот	Alle		Auren	
division.	Utolyyes.	Htatson.	May.	Scandag, 24rd	Hay. 28th	Investige 25th	West needless	Toursday, 27th	Friday, 28th May,	Sumber of carry Mays.	reds.	Total rain- fall signer let of mouth.	Average butwl rama- fall from lst of month.	Potal rain fall-man- tata May 1896.
PRITPILA	Phores	Poorer Khardah Hanpar False Ponet Gari				0.00 0.00 0.00 0.55		0.01	7.20	NII 8 2	0123 2131 Nil	8187 0183 4174	8114 8 04 2 12 2186	3° ès 6° 07 1° 43
	. Coeff houself	Jamesanspore Banki Darki Darinek Sendrapara Pagrasalia Majares		10 mm		0107 0106 0186 0186		1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0:75 0:00 0:25	1 1	6175 (175) (175) (175) (1725)	8 . 4 1 2 . 4 1 2 . 4 1 2 . 4 1	\$1.54 \$1.10 \$1.10 \$1.74 \$1.74	1.44 1.44 1.44 1.44
	+ to you be deposed - The	Shaddout Shaddouck Sorah Ralasore Jellasore			:	Distri	0:50			Nil i	niso Nil niso	5/93 0/67 5/91	4107 4.53 4103 411 8.40	요·30 살리 (177
REPGAL.	Nd 5:\$>=00 5>=2 # e-	Bacijiodali Contai Sauger Island Timbook Miduapore Ghartul Decog Heria Hhassranpore Garbeta				013	0.00	0.00 0.70 0.80 0.11 0.16 0.21 0.23 3.65 2.67	(1°)	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0186 0170 1150 0111 0133 1191 1195 3165 2171	5 5.3 4 25 5 7.8 7 50 6 20 7 21 6 337 6 20 6 28 6 36 6 3	47.045 47.045 47.05 41.025 44.44 63.856 10	0.34 1.05 1.35 0.57 0.27 0.27 0.35 0.35 0.35
	to Permore into	Dismond Har- hour Canning Town Allpara In. Parracksore Jum-Livia Rarasot Bunectiat		2/11 0/63			0:07 0:31 2:30 0:53 0:80 0:04	0.80 0.80	0:08 0:37 0:81	5: 10: 26: 46: 45: 10: 12:	1/35 2/14 0/12 2/67 2/30 0/89 1/03	0.54 7.184 7.79 6.11 7.42 5.17 8.08	4178 4.38 4.39 6.16 5.77 5.90	1 48 400 1 16 3 5 4 29 4 20 4 4 4
	01 մարտագրացին	Howesh Motoscoks (foloberiah.) Serangura		'4 		0.30	0:05 0:41 2:19	615 616 6151	0.01	4 2	1704 0757 2795	710 f 0 10	4195 6199 4 28	270 270 346
	Hooghly	Elonghis Lehanning : Clora	18 4 1 4 1			274 U 17	0.11	"[1955 0.50	0.44	2	3784 11.8 1105	# 194 # 40 10125	6127 4173 4163	1/07 1/83 2/72
	Haydwan	Burdwan Cutwa Manker Instruguing	78.44 78.47 71.43			1745 0747 0747	0 42 0 47 0 61 1 27	117G 2118	1.61	1 1 2 1	7005 2 81 2 70 1 33	7 77 1130 530 881	4,18	316 531 530 530 330
	Напідосев .	Bankours Smhenpore Malitra Karata Indaa Kutapore Anda thungajajajata taupore Sonamunkhi		11.20	0:11 0:45 1:56 (0:90	0°07 0°16 1°07 0°39	1/10 2/07 1/60 0/78 0/14 0/10 0/10 1/56 0/18 1/45	0163 1780 2763 2763 0760 0764 0780	Description of the control of the co	O 7 20 25 25 25 24 24 24 24 24 24 24 24 24 24 24 24 24	1.78 2.70 2.00 1.30 3.29 2.40 1.60 2.44 1.77 2.25	2 55 5 18 5 10 8 74 6 64 4 72 1 90 4 95 3 83 4 80	11/24 4/11/2 21/22/2 2/42/2 5 5	[10] 4 10년 2 10년 3 10 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	Hestbison	Bh. Hoory Hetampore Rampure tlaut Holpore			4°d9	0°78 1'81	2105 0165 0134 1100	0°53 0°55 1°16	###### ###############################	20 24 45 50	2138 1140 1178 2143	4:10 8:11 4:03 4:70	2 84 2 07 2 766	\$100 100 100 100 100 100 100 100 100 100
	Nadden	Ranaghat Kishnaghar Choostanga Meherpore Koosistan		## ## ## ##	0.85	0°85 0°67 0°67 2°18 0°16	4 0 1 4 4 1 4 4 1 4 4 1 4 4 1 4 4 1 4 4 1 4 4 1 4 4 1 4 4 1 4 4 1 4 4 4 1 4 4 4 1 4 4 4 1 4 4 4 1 4 4 1 4 4 1	0140 0144 0182 2178 2170	0.02 0.15 1.80 0.16 0.14	8	0 118 1721 2760 4760 4761 8762	7 33 6 00 11 50 7 82 6 51	4 (3) 5 32 0 (6) 4 75 0 (3)	9,23 9,31 6,07 1,74 1,24
	4 noolina "	Satkira Sagirhat Kisuoles	######################################	******	1.90	1159 0158 1156	6/82 1/0/14	0.88	0.10 0.10	4 3 4	2160 2127 3102	9'07 5'04 10'18	6137 6155 6103	2795 2758 2755
	Jewata	Narall Jensora Jhonidah Magung	#48 .	24 4 7 1/2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	43-111 1 100-140 114-11 114-114	0°89 0°97 8°30 8°30	0°19 \$'85	0'44 1'49	0'78 0 14 0'39 8'33	3 4 3 8	1'47 1'11 3'12 7'82	9194 7128 15170 1914	6.83 6.71 6.76 6.90 6.90	337 1:56 971 1021
	16semhadahad b	Kand! serbamporo Lailing b Axinominge Jungpore Laigelah	aa - mai paa a pai usa a mai usa a mai usa a mai usa a mai	11 a rér 4000 de 10 pags 11 a a 11 a	0.10	0.08	0°56 0°52 0°50 0°50 1°60 1°60	1'16 1'30 0 no 0'72 1'80	0.00 0.15 0.15	9 4 5 5	2.00 1.04 2.08 1.04 1.11 2.05	4.71 8.16 8.61 2.89 4.36 8.84	8:47 4:37 4:07 4:04 5:04 0:00	2014 2014 2014 2014 2014 2014
ast Heagal	Obstangering	Coa's basar Castingong Establis Sathanya	0:25 0:31	0°90 0°28 0°03 0°25	1841.4	1:46 0:71	0:61 8:05 0:8a	3.07 1.10	labyah	4 0	3:57 0'de	8:60 11:46	162.9 163.9 1	355 692 590
	initiarong di Ul Tracia,	Bones resemble 18 Bones resemb	1152	0.42	1.38	0:40 1:57	0:10	0.58	0.90	0	8126	8.70	9 37 6:18	
	Sardrossiquique	Patunkhally Partempore Ratemal Bhola	2122 0126 3161	0.58	0.70	1°80 0°80	2'81 0'42 1'90 0'40	6738 1074 6783	0'43 0'8fi 0 40	6 · 6	51(A 8 00 2731 2 JU	8/87 1 11 776 8/13	7:41 0:00 7:34 0:00	6 4 1

Statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 28th of May 1886—contd.

						AINFAL	Li			Tor	AL.				
olomosi vida	District.	Station.	Seturday, 22nd May.	Sandey, 23rd	Monday, 24th Ray.	Tuesday, 25th	Wednesday.	Thursday, 27th May.	Priday, 28th	Number of	Rainfall of week,	Total rain- full since he as nonth,	Average total min- fall from Lit of month.	Total rain- full arnes 16th May 1885.	A cerage rangali from Est May twe to data,
MA.	,	Gournaddi Bauphal	1724	0.44	"öfili	2106	0 11 0 77	0.02	0168 11180	6 5	7190 5146	7:48 8:48	P	\$196 413.)	-
	Monkbolly	Noakholly Fenny Harispors		0.85	0:01	#196 0.90	0.14	0785 1715 3740	6.75	5 2	2.79 2.05	36/8a 8/89	1 10 33	2188 2117	610 411
1	Furredone .	(Nondep). Rampanj Mataripuro Furrescipora Goalundo	0*08	1*01 0*18 0*27	0:10 0:27 1:55	0185 0108 1195 0155	0.11	0/84 2/80 0/96	373 21 41 2 140	11 5 6	6110 1147 6164 536	11:75 6:77 15:13 13:33	9 0180 7 88 7 08	0149 1191 7174 6139	4°33 4°33 3°35
	Daeob	Municipunge Buera Summangange Matickgunge Joydebpore	111 ANA 111 AN	016J	0°15 0°36 3°37 0°61	2160 0131 1184 0134	0.86 0.85	0025 0025 0055 0000	1145 0145 1179 0151 0194	4 5 3	4/81 3/74 5/43 1/60	10'79 8 33 9'79 9'63 6'06	9190 8174 8134 8173	£184 1190 6192 6193 2182	3-70 4-00 1-2 8-60 P
	Hall Tipperals	Agortola Comilla Chandpara Brahmanbera Easthandra- pare.	0°30 0°49 0°25	0.59	0:50 0:40 0:40 0:46	0115 1129 1147 0176 1140	012	0156 0156 0165	0.5n 5.35	# B	4104 3198	12:60 10:00	9.95 0:49 9:47 10:14	4:78 3:95	8:84 4 1: 3:23 0:04
		Nasirnapar Paudhandi Kasha Lakaham	177	**************************************	0°03 0°06 1°64	0:17 1:02 0:03 1:86	013u	0.14	1:13 0:85	4	2703 8171	7:30 13:43		4.174 3.453	P P P
	Myssensinak	Kintorentius Atis (Tangail) Mynaminah Jamilpore Netrikaha Subornakhally Durgapore	4.4	0°64	0°61 0°26 0°25 1°68 4°58 0°78	0°180 0°80 0°80 1°00 0°80		0:71 0:38 0:50	1111 0100 1100 1105 0155	4 8 4 8 8 8	2102 1153 1159 9185 9103 2107	7:51 6:33 6:41 6:10 10:33 4:40	9184 9184 10129 11.05 10105	5'68 1'53 2'60 5'16 5'15 2'71	4 2: 3 3: 5 2: 5 2: 7 3 7:
Erroal	Pubns	Pubna		0.63	0:49	1140 6134	0120	0105	1185	4	3.02	0,99	6164	3°14 4°73	F 51 (
	Hogew	Blurpore Nowkhills Bosts	4 - 4 + 6 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1	034	0157 3152 6110 0113	0°34 1°35 1°89 1°88	0180 0127 6160	0146 0 50 0185 0182	0°04 0°19	4 5 8	210 417 253 203	6'00 6'79 7'23	8194 8102 6108 7178(**		4 °0 2 ° 5 4 ° 6
	Kajohahye "	Beaulean Nattore Nattore Lalpore Manda	0.82	0.33	0°17 0°39 0°16 0°16 0°11	0°27 0°15 0°15 0°76	1197 0168 0164 0144 0144 0180	L 66 0rsp	0.12 0.08 0.18 1.30	4 3 5 5	3°87 0°97 2°36 3°16 1°49 2°10	7'19 4'36 0'41 5'18 0 04 5'98	6 183 6 183 6 24	9740 8 50 3 74 3 34 3 34 3 35	2.3 5 0
	lijaldab ,.	Maldah Chancha! Gajni Sibganj	*******	414111	0'49	0.10	0°15 0°16	0.0% 0.11	P11008	3 2 1	0°24 0°24 0°19 5°44	2:39 3:12 2:21 5:33	3- <u>29</u> 4 57	1°95 8°81 1°41 5 °72	1-6 2-6
	- Dinagrapore	Mohadebpure Churamon Engunge Dunggepore Batoorchat	0.02	0.48	2:00	1°50 0°47 0°14 1°60	8180 1709 6193 2156 1 (lb	0°85 0°85 0°74	0.12	21 7 7 8 9	9*00 0*51 0*43 1*80	5:31 5:94 5:82 12:61 5:48	6198 5146 6135 8161 5176	11-67 31:20 5-51 10:68 3:58	1.0 1.4 2.4 3.2 1.8
	Lungpore	Himmanigunge (Gyahanda). Eunaporo Kangram Bagdogra (Niphamari.)	*****	0.52 0.52 1.10	0°66 0°85 1°55 1°75	2:35 1:20 2:46 1:60	0°17	0.81 0.81 0.81	414.6.	4 6 6	5.02 2.84 7.04 4.80	10:21 6:11 16:10 11:15 16:95	7 86 9 12 11 65 9 95	7'83 4'31 7'64 9'94	5:73 0:51 5:44
	dulpigores " Onoch Babar,	Vitpore Julpigoree Attpore Pour Kallacatta Dishatta Cooch Henar Hickligunge	0.44 0.44	1'96 1'65 0'33 0'52 1'10 1'22 0'50	0°17 0°24 0°86 0°21 0°55 0°11	0:48 0:23 1:55 0:01 0:40 0:72 0:68	9:62 0°86 1'90 1'83 0:02 0:35 0:35	0°48 6°88 0°26 0°28 0°65 0°39	######################################	5 6 5 5 6 6	5:46 4:10 5:49 1:61 2:43 5:67 2:60	9:67 12:16 12:30 7:68 1:42 9:10 7:48	10'34 18'89 14'08 11'61	11.05 0 29 5 52 6 34 2 39 3 5 92 6 70 8 11	9 9 27 9 16 9 16 7 160 6 85
	Darjoohug Hlu.	Burs Billiguri Darjeeling Katuupung	2:42 U:86	2704 0°36	2°10 0°24 0°03	1°34 0°47 0°17	0.40 3.04 3.04 0.58	0°24 0°48 0°88 0°28	1.13	6 6 4	7'96 6'92 3 16	16:07 8:01 8:24 6:33	18/58 4/27 7/35 5/68	9°62 0°67 3°75 0°92	11:78 0:22 3:14 1:70
RAMES .	Purnesh	Eissengunge Arraresh Purnesh Bulandusro Balarampore Marari	######################################	9:95 1 87 0°07 2'35	0.08	0.12 0.42 0.63	0140 010 0108 012 0124 0188	0'20 0'10	0-14F1	5 4 1 9 5	4190 2142 0185 0115 0145	8:70 5:65 2:30 2:13 1:34 6:80	4-71 4-30 8-37 7 1	5 94 6 22 1 96 2 12 1 30 4 86	2:38 2:38 3:65 P
	North Englisher	Kaliagonj Madaspore Bonpool Protabyanj	0.97	6,10 6,10 6,50	1.80	0.83	0°33 0°17 0°16 0°20	0.12	0.74	8 2 4	2°01 0°27 0°70 2'41	5 01 2 53 3 2 4 4 22	8164	3'21 1'92 1'90 8'66	1103 1144 2
	Ourbhangs	Tajpore Durbhunga Madaubaut Makera Mochere	810111 810111 40400	0.11.48 0.07.61 0.01.07 0.01.07	\$64000 \$1400 \$1400	0'18	010 010 010	004 8 8 8 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	**************************************	Nil Nil 1	NII 0'98 0'10 0'10	6 08 1 73 6 01 2 30 1 35	1 '82 2 '10 2 '44 2	1711 0-96 2-90 0-75 6-10	0°84 6 B2 1°16
	Monnflergore	Sitamarhi Mosufforporo Hamporo Para Maksa Sentar	400781 400781 470141 47144 47144	0 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	444141 444441 444441 444441	0.30	0'69 0'38 0'15 0'15	24 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	110-104 110-104 110-104 110-104	Nil 1 Nil Nil	NII 1:59 0:58 0:15 0:45 NiI 0:18	2:47 2:37 1:00 0:64 1:30 3:00 6:51	2:33 2:30 1:34	1188 317 0177 0149 0180 0170	0'99 0'89 0'87 P
	Овошрания	Mothari Betunh Bugaha Buranyas	4 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	dd yes erste gastel	241407 141407 147441 188441	.1810h.	0°56 0°56 2°05 0°38	040100 040000 040000	1 - 4 4 9 4 - 11 - 4 4 - 4 1 - 1 - 1 - 4 - 11	1 1 1 1 1	0'26 0'06 1'05 0'26	8-11 4-75 6-94 8-14	8'97 8'45	1 '60 1 '23 6 71 1 '16	1:23

Statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 28th May 1886-coneld

					P.	AIFFARE.				Tor	AL.				
Mateorologies i division.	Filaterok,	Planteoes.	May.	May, 27d	Monday, 24th	May. Esth	Medsesday. 25th May.	thursday, 27th May.	Friday, 28th May.	Aureber of rainy days.	Rainfall of	Total rain- fall state 1st of mouth.	Average total run- fall from lat of month.	Total rain- full sines 18th May 1868.	2
NORTH BERAK	Maruti	Gopalgunge					0.20			1	0.50	2:7a 1:87	2:78 1:49	2.31	
SCUTE HOUSE	Whalabad	Chuprah Burac Deluse Hhubosh Sasseram	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	**************************************	**************************************	0.42	0°30 0°30 6°96	0.08	0.02	Nil g	6108 6108 N41 6102 6120 6132	1.82 0.36 0.30 1.86 0.20	0.95 0.84 1 0.99 0.90 1.21	0:17 0:18 0:30 1:46 0:50 0:18	
		Mohama	1 86 . 1 -	194-12	BIRTER	0.20	0.35	141414	41000	8	0.52		P		1
	Gya	Aurungsbad iya Nowadah Jenannind Arwal Isasinagar Sherphati Bajault Pakri Baranaga	190	0.63		5,245. 6,577 1,184 1,187 1,187 1,187	1/39 1/39	0112 0107 0107		NII NII	0143 1163 2131 0128 0.73 Nd Nd 41307 0110	0°51 1 53 2°71 0°86 9°28 U 140 N 1 4°809 1°800	1*E4 1*80 1*83 1*10 **	0181 1163 9169 0182 0184 0140 N11 61807	
	Patha	Patna Dinapore Bernar				0.04	0.18		0.03	1	0°18 0°18 0°07 0°07	1723 0780 9780 9780	1184 1115 1193 1188	0:48 0:64 0:07 1:60	
	Monabyr .	Begoomersi Monanyr Jantou Gegri Shesknura		110101	*****	0'71	0°60 0°33 1°38 1°36 0°65	g126	445-14	2 1 2	1:84 1:58 1:50 0:67 2:09	7:31 8:15 2:08 0:41 2:68	1'80 1'78 1'70 P	1'95 1'49 1'60 ('61)	
	nouth Bhaghl- port.	Hantulpere			******	018 084 1984	6128 0100 0.20	£.4%2		1 2 2	0 4 f 1 6 7 1 7 8 G	1185 4195 1.86	2°08 1°96 P	0°97 3°04 1°38	
	wonthel Per- gundents,	Rajmena) Codqa Pakour Nya Doumaa Desputar danoara Aanibat Aanibat	hipd ypp		0°88 0°05 0°03	0°83 (0°84) 0°84) 1°39 (0°12	0.14 ' 5.10 0.14 0.39 0.85 0.85 0.78	0°14 0°15 0°37 0°06	0°89	5 4 5 5 4 1 2 III	2164 2110 2151 0196 0187 2126 1197	5-49 5-58 6-37 7-50 2-23 4-33 4-76 6-08	# * * * * * * * * * * * * * * * * * * *	5*24 **20 5*31 2:15 1:14 2:71 8*85 #*61	
CHUTIA NAU-	Hamribilth	Pacasmba		0.68		0114	1 70	0.03			5.48	2160	1,86	2'59	
PUR.		Hazartmen Somtaguran Manudi Hijis Juoomrah Hijis	*****	0 11	0.37	0.12	1.10	6.04	0:25 0:25	ti 4.	3-25 2-45	515A 2156	1*66 2*67 1*80 2:54	9181 9145 -	
		Earhi Chutra Laraydeha Kompher			0711	0.70 1.17	8120 1.55 0.35	0°12 0°15 0°05	- Toria	2 3 2 4	0°90 1°40 1 65 0 63	1756 8716 1705 17 5 6		1.62 1.82 1.85	
	Loharduges	tannow fantow fill flaturet flowerned			0°15 0°15 0°07	0.172	0198	0:4n 0:09 1:00	0:25	5 4 2 1	2144 1148 1117 0107	4:96 3:85 2:14 0:17	7 9:05 0:185 1 1 1 1	4-81 2-14 2-10 0-07	
	Biogbboom	.,.		0.11	0.10	0.5	1 63	0.33	0°35 . 0 12	4 5	8-80 5-92	5-12	8119	5'08 3'01	
		pore. Ukutsilla Buharagura			0.42		0.10	1.49	0.12	2	0152	4101	† P	\$19T 1151	
	Manoboom	Porula Godinapore Raphanath-	******	0'28	0:18	26.57.41	1168 0187 1167	D'63	444 + 14	1 2 2	1'64 1'15 4'01	2'62 1'67 4'73	8:01 1:00	211 120 403	
		Burrabkopm Jiulda Ohas		0.37	0:39	000	0°27 0 50 1°44	0.02	0.09	3 1	0180 0180 1194	1'77 4'18	?	1'07	

Explenelson.—Indicates that no rain has fallen. If the return for any day has not been received, the corresponding space is left blank. If any of their ere wanting, the corresponding space in the total campiall columns are left blank.

Celautta, the let June 1886.

SUMMARY OF THE METEOROLOGICAL AND RAINFALL OBSERVATIONS TAKEN IN BENGAL FOR THE WEEK ENDING FRIDAY, THE 28TH OF MAY 1886.

One of the principal features in the meteorology of the past week has been in connection with second advance of monsoon winds, which was taking place in the southern part of the Bay at the close of the previous week, and which, it was stated in the report for that week, would probably advance further up the Bay than the previous advance. The strong winds which were noticed at the Ceylon stations increased in force on Saturday, the 22nd, and pressure commenced to fall in the south-west of the Bay. On the morning of the 23rd a distinct cyclonic storm had formed off the South Madras coast, and hy the following morning it had advanced over the coast line between Madras and Negapatam, the centre of the storm being apparently almost on the coast at 10 A.M. on the Monday morning, and nearer to Negapatam than to Madras. The storm was of considerable diameter, but the barometric depression at the centre was small, and though it was sufficiently powerful to give strong winds and rather stormy weather along the Madras coast, it cannot, so far as the observations received have shewn, be said to have been serviced the peninsula, and it ceased to affect the weather in the Bay of Bengal.

This moist southerly current, in front of which the storm just described had formed, apparently continued its advance up the Bay, and more particularly along the east coast, and on Wednesday, the 26th and on the 27th, there were indications that an extremely feeble cyclonic circulation had been set up by the advancing current over the centre of the Bay, and at this time a moist southerly and south-easterly wind current advanced over Bengal, giving rise to general rain in almost all districts of the province. This current can scarcely be said to have been the commencement of or the setting in of the rains, but it is rather a sort of preliminary advance of moist southerly winds, pushed forward or brought up by the strong winds in the south and centre of the Bay, which has drifted over the province, but which has not had sufficient strength to advance far into the interior of the country. During the earlier part of the week over the greater part of the province weather was fine, or in such parts as East and North Bengal decidedly showery, but with the advance of this southerly current from the 25th to the 27th rainfall became much more general and decidedly heavier over South-West Bengal, East and North Bengal, and over South Behar

and Chutia Nagpur, while numerous showers fell in North Bengal and Orissa.

The variations of pressure during the week have not been of great importance, though for the first two or three days the variations were to a certain extent influenced by the formation of the cyclonic storm in the south of the Bay. After this pressure fell pretty steadily up till the 26th, when a slight recovery took place, which was, however, succeeded by a further fall on the last two days of the week. For almost the whole week therefore the general pressure has been steadily decreasing, and the effect has been to diminish the previous large excess pressure which had been registered. At the close of the previous week the excess pressure at many stations equalled 0.15%, while for the whole week pressure had been in excess by 0.1%. By the gradually diminishing pressure this week, the excess has been reduced to 0.062%, but the excess is generally smaller in the western and southern districts than it is in the eastern and northern districts.

Temperature has, with the comparatively heavy rainfall during the week, been decidedly low, and all districts except North Behar show temperature considerably below the normal. The greatest defects are in South Behar and Chutia Nagpur, where they are 3° and upwards; in Orissa, South-West and East Bengal the defects are from 1° to 2°, while in North Behar temperature has been nearly normal. For the whole province the mean tempera-

ture for the week has been 1'7° below the normal.

Rainfull has been most copious in East Bengal, which district has received 3.35 inches against the normal fall of 2.44 inches. The actual fall has therefore been considerably in excess of the normal. North Bengal has received an average rainfall of 2.82 inches, while the normal fall is 2.31 inches, and has thus also received considerably more than the usual amount. South-West Bengal has registered an average amount of 2.04 inches against the normal 1.27 inches, and again this district has received a fall largely in excess of the normal. Chutia Nagpur has received 1.81 inches against the normal fall of 0.40 inch, so here the fall has again been copious. South Behar has recorded an average fall of 0.90 inch, which is almost three times the normal fall of 0.37 inch; and North Behar has registered 0.79 inch against the normal 0.61 inch, and has received a considerable excess fall. Finally, in Orissa the rainfall has been in decided defect, and the average fall at all the stations from which records have been received shows only 0.53 inch, while the normal fall for the week is 0.86 inch; the actual is therefore less than two-thirds of the normal fall.

The distribution of the rainfall has, however, been somewhat irregular and capricious in the various districts, and thus while in South-West Bengal the rainfall has been generally considerably in excess, the Midnapur and South 24-Pergunnahs districts show falls in defect of the normal. Also in North Bengal, where again the general fall has been in excess the Maldah district has only received about a third of the normal amount. In South Behar the rainfall has been deficient in the Sarun, Chumparun and Durbhunga districts, and largely in excess in Purneah. In South Behar the Patna district has shown a fall below the normal, though other districts round it have received four and five times their normal falls.

The following table gives the summary of the temperature and rainfall data of each of the seven meteorological divisions of the province for the week ending Friday, the 28th of May 1856:—

			3	i prop.	RATUR	A					J	CAINP.	A.E.L.				
		R week.	week.	Avera	ges for	wenk.	above or	O	f wee	k.	R	MENT COM	ys.	Direct 1		Himos Mas	1810
Матясноз пі Втузатове		Highest observed during	Lowest observed during	Of lighest of each day.	of lowest of each day.	") moun for each day,	A PETRICE MEETING WEEK & before normal revense of	Autoritie.	Normal average,	Variation.	Average number in	Normal avenues number in meek.	Suciation.	Avetago,	Normal avetage.	Average.	Normal sverage.
Prince	14 -	10214	73.8	02.7	7913	847 (I	-1.1	0.83	0.99	-0.23	11	18	-0.4	4728	317	2.30	130
inquest buy West pro-		1020	72.2	851	77 +	M618 1	-13	2104	3127	4-0*77	#·B	2.1	+6.4	6.150	4166	8.01	2:0
East Bongal	10	9513	601	8648	78.5	80.8	-1.2	8,87	9 24	+1911	412	2.0	+1'8	843	8:77	6106	871
Sorth Bengal	F F+	(9)077	66,6	9016	75-2	51.0	-	6.85	20183	+0*51	4*2	214	4.378	7:28	7173	4°5N	4.2
North Benar		104/5	(E) 'Q"	97.00	70.10	865.84	-0.24	0179	0.01	+0.18	1.6	100	+0.0	3'88	2150	1490	276
couts iscs		106.1	61.08	98.8	77*05	87:02	-3.3	0.389	0.87	++ 0*ß≘	2.0	0.14	+1'2	2:34	1183	1184	0.9
Shura Nagpur		101101	65 Pt	95'61	72'81	84729	-5'0t'	1/81	(1140)	+1141	3.3	178	4118	8.07	2,13	5.22	0.40

^{*} Purneith not included.
† Chycleses not meladed.

METEOROLOGICAY, OFFICE, BENGAL:

ALEXANDER PEDLER,

The 1st June 1886.

Offg. Meteorological Reporter to the Goet of Bengal,

Results of the Thermometrical Observations taken at the Meteorological Office, Chowringhee, from 23rd to 29th May 1886.

					Тимрин.	ATURE.			Hy	OROMETRY,		
M (125 12 B	,	Date.		Mean.	Marinum	Range.	Minipures.	Mean wet builb.	Randum tension.	Dew point.	Ruzidty.	Rain.
1889			1		a	0	•	ò	inabes.	0	%	luches.
May	68 = 1 68 = 1 68 = 1	and a . R		F2 4 P5 7 B5 4 S1 4 83 9 82 8 82 4	95 0 95 6 93 8 93 8 95 5 94 6 95 0	16.7 16.7 16.0 20.8 18.7 16.0 15.2	78-8 79-8 73-2 76-8 78-2 79-8	78-2 77-6 80-7 78-8 78-9 78-9 78-9	-910 -839 -986 -950 -922 -943 -916	76 4 73 9 78 8 77 7 76 8 77 6 76 5	82 68 80 89 79 85	0·07 0·32 0·10 0·02
T	he ex	trem	e vari		the sectompers			9 & 1	1 M 1 1 1 M 2 1 M 2 M 2 M 2 M 2 M 2 M 2	***	88-4 22-3 95-5 */ _e	
# T	he m	emn r	eintry	e humic	itty	- * *	•	* ^	# III >	1 0 0	81 Ins.	

The total fall of rain from 23rd to 29th May 1886 ... 9-51
The mean temperature and humidity are obtained by applying to the mean of the 10n, 16h and minimum readings a correction dependent on the range, and derived from the hourly observations at the Surveyor-General's Office, Chowringnee, in past years.

MRTHOBOLOGICAL OFFICE, INDIA; Calcutta, the 31st May 1886. A. Padlin,
For Meteorological Reporter to the Goot. of India,

Results of the Meteorological Observations taken at the Alipore Observatory from 23rd to 29th May 1886.

		X цир.			I BPRT	Hrono			ATURE.	Contras	1	1	beight			
Wearing.	Rain.	Miles recorded	Provailing direction.	Humidity,	Dew point.	Vapour tension.	Minn wet bulb.	Minimus.	Bange.	Marium,	Man.	Most present lare at 83 Paler.	Number of house of equipment	Naziwam in ant.	Uarta.	Month.
- j	Inches.			• _{In}	0	Inches	o	0		0	0	Inches.		0		
Partially cloud	0.01	93	S and variable	79	77:0	0.818	79.8	77.6	16:7	94.8	96 1	20 77-1	9:8	166.5	23rd	31±3°
d, a, t. Pertially cloud:	3615	160	S and SSW	77	77:0	940	801	78.1	14.6	95.6	66.1	718	11.7	153-5	24th	ty
Partially alouds	ps (149	SE, S and SSE	29	77:3	*93A	79.5	76-8	12-0	9.5	8+8	1694	11:0	184-0	2564	pė.
Chiefly cloudy	0.09	125	SSE and variable	78	7811	1001	77:7	72-4	80.3	99.6	88-1	1719	10.4	157.9	geth	u
Chiefly cloudy	0.08	192	8, SaW and watiable	77	75-2	1875	77.8	75 7	18:3	94'0	83:7	1854	d a	184.0	27th	la
hiedy alo nay	0.01	103	ESE and SSE	80	77:1 .	.031	79 1	77-7	14:6	92.3	84.0	-820	4.9	164-3	guth	k ,
Chiefly cloudy,	0.01	117	SE and SSE	78 5	77-7	952	80'0	79.2	14.3	93.€	86.9	1638	4 '9	155.0	20th	

	The mean pressure of the seven days The average pressure of the corresponding period for 24 year	irn, S. G.'n	Office		29.687 29.609
	The total number of hours of bright sunsnine The maximum possible number of hours of sunshine	100		-11.6	30um. 61·1 93·2
					O
	The mean temperature of the seven days			***	84.6
	The average temperature of the corresponding period for 24 y	rears, S. G.	'a Office		86:7
	The extreme variation of temperature		0.0-4	-9.1	21.9
	The maximum temperature	180	***	1 4 h	94.3
	The highest velocity of the wind in one hour	- m A	184	48.0	Miles. 18
					25 8.
w.Y	The highest pressure of want on one square toot		-44	144	4
					9/6
	The mean relative humidity			111	78
	The average relative humidity of the corresponding period for	24 years, 8	G.'s Office	Las	75
					nenen
	The tetal fall of rain from 23rd to 29th May 1886				0º14
	The average fall of the corresponding nemod for 24 years, S. (G₁'s Office.		-	1:40
	The total fall from 1st January to 29th May 1886			*1	11.56
	The average fall of the corresponding period for 24 years, S. G.	d.'s Office .			9.10
	The				

The mean pressure, temperature, &c., are deduced from the traces of the Barograph and Thermograph. The maximum and minimum temperatures are obtained from self-registering thermometers. All the temperatures are verified, and the readings have been corrected to a standard constructed and verified at the Observatory. They are exposed under a thatched shed open at the sides, and are suspended four test low the ground.

The barometer readings are corrected approximately to those of the standard Newman's No. 87, marky at the Surveyor-General's Office.

The hygrometric elements are obtained from Tables III, IV, and V of the official tables computed in the steorological Office, and based on Regnault's modifications of August's formula.

The directions and the movement of the wind are taken from the trace of a Beckley's anemograph.

The mouth of the rain-gauge is one foot above the ground.

o overcast, g gloomy, d drizzling rain, t thunder, p passing temporary showers, a dew.

A. PEDLER,
For Meseorological Reporter to the Goot. of India.

Calculta, the 31st May 1886.

MEMORANDUM.

From the annexed table exhibiting the mortuary statistics of the districts in Bengal for the month of February 1886, the following results are apparent:—

1. That the deaths of 91,331 persons were registered among a population of 66,163,884, or at the rate of 17.04 per thousand per annum, against 22.32 per 1,000 in the preceding month, and 17.40 per 1,000 in the corresponding month of the preceding year, indicating, as compared with the preceding month, a considerable falling off in the number of deaths recorded.

2. That the highest easualty rates were returned from the following districts:-

Dec	iths.				Deaths.		
		Æ	milis.			F	tatio per mille.
Balasore		111	28/32	Cuttack	***	444	26:40
Pubna		441	26:52	Jessore		4.4	28 69
Julpaiguri			26.62	Rungpore			25.20

3. That the mortality from the principal diseases specified in the following table exhibits no marked difference in comparison with the results of the corresponding month of 1885:—

				20	Ratio per mills during the weeks en					
				- i	February 1886.	Fabruary 1888.				
Cholera	141	184	101	110	1.08	1:20				
Small-pox	***	1 7 1	141	117	-07	12				
Fever	141	***	104	160	12:48	12.60				
Bowel-complaints	1+1	117	4	4.64	60	.72				
Injury	-+4		***	+4+	.15	-12				
Other causes	441	101	4 + 4	1+4	2.52	2:40				

4. That while the incidence of small-pox, bowel-complaints and injury was, on the whole, normal throughout the Province, and the maladies grouped under the head for "Other causes" proved conspicuously tatal only in the Puri district, viz. at 11:16 per 1,000 of population, cholers and fever caused the highest mortality in the following districts:—

Cholera.					Fever.		
			Batin per wille.				Ratio per mille.
4++	411		7.56	Pubna	>14	111	25.56
4 4 +	844		6.60	Julpaiguri	177	***	25.38
	641	+ 4 1		Rungpore	***	711	23.24
141	171			Dinnjpur	***		21.13
***	**1	***					
***	44+						
***	***	441					
***	** >	4 h B	30.07				
	400 400 401 401 400	400 41. 400 501 401 401 401 401 401 401	400 411 471 471 471 471 471 471 471 471 471	Batin per ***********************************	Batin per wills. - 7'56 - 6'60 - 4'68 - 3'84 - 3'72 - 3'80 - 2'88 - 2'98	### Pubna Pu	Batin per ####################################

5. That in relation to Sex, Class and Age, the death-rates during the months under notice stand as follows :-

According to Sex.	According to Class		Acro	ding to A	Ige.	
Males 186 Females 158 Ratio of male deaths to every 100 female deaths 11	Christians Hindus Mahomedans Budhists	8atio per wille. 11:16 16:68 18:24 10:92 11:76	Under 1 year 1 year 1 year and un 5	der 5 yea 10 31 15 32 20 33 40 34 60 31	P8	mile. 97.92 14.76 7.44 6.72 10.88 12.00 13.92 18.96 21.84

B. LIDDERDALE, M.D., Deputy Surgeon-General, Sanitary Commissioner for Bongal.

The 29th May 1886.

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		Hatio of male deaths.	1455	100	21.51.21.21.25.25.25.25.25.25.25.25.25.25.25.25.25.	=
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	ы	All causes.	222362 222362	19.58		\$0.41
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		Injury.	F-65-6-6	1 1 1	2 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	000
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POPULATION.			798,526 412,955 9,412,970 447,385 177,589	624,974	919, 908 984, 428 980, 104 511, 54 511, 54 511, 54 673, 412 673, 412 673, 413 673, 413	\$5,\$71,669
doa		M alon	689,296 507,136 581,573 1,443,136 515,650 174,366	460,031	\$116,470 \$605,770 \$605,770 \$605,770 \$605,905 \$60	30,837,218
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MEMOBANDUM.

During the week ending 15th May 1826, the returns from the principal Municipalities in Bengal furnished the following results:—

1. That births were registered in the above Municipalities at the rate of 16.4 per 1,000 of population as opposed to very nearly the same proportion, viz., 16.1 per 1,000, in the preceding week ending 8th May, and deaths at 22.3 against 21.5 per 1,000, showing a small increase in death registration.

2. That the highest proportions of births and deaths were returned from the undermentioned Municipalities :-

	Birt	he.	7	latio per mille.		Deaths.		itio per milla,	
Beauleah		414	***	36.8	Beauleah		114		57:8
Naraingunge	1 1 1	,	166	33.1	Puri	481	= 10 5	***	33.6
Kishnaghur	796	481	161	32.2	Kishnaghur	*4*	***		32.2
Burdwan	491		404	32-()	Burdwan	br 9- 4	144		35.0
Durbhanga	141	141	P II A	30.7	Comillah	81.0	-++	0.44	30°B

3. That the mean mortality from the principal diseases mentioned in the following table, in comparison with the mortality from the same diseases in the preceding week, stood as follows :-

						i-cu:	tio per mille duri	ng the week ending -
						16	ik May 1886.	8th May 1886.
Cholera	1 7 1	***		141	#4 F	141	1.9	2.2
Small-pox	+ + + +		1+4	111	144	0.00	11	•1
Fever	141	1.7+	114		4.4.1	411	9.8	8.8
Bowel-complaints		19+	114	111	***	411	4.1	2.9
Injury	***		111	111	14.7		-4	'4
Other causes	4.14	***	1.64	744	49.7	477	6.2	6.0

The only noticeable fact revealed by the above figures is that the death-rate from bowelcomplaints has risen sensibly.

4. That of the above-montioned diseases, cholera and the maladies classed under the
head of "Other causes" were more fatal to life in the following Municipalities:—

	Choles	ra.				Other Ca	1468 C.S.		
			h	satio per					in pa nilla e
Beauleah	4+1	411		23.6	Puri	144	+44	.,,	16.8
Puri	114	* > *	- 4 -	12.6	Suburbs of	Calcutta	4 = 4	141	
Kishusghur	0.14	,	* **	7.5	L'urbhanga	***	171	***	10.2
Suburbu of Cal	CDIES		* * * *	3.5					

5. That the mortality of the week classified under the heads of Sex, Class and Age stands as follows:-

According to Sex.	According	According to Age.							
Re	ntio per mille.	Entic per mille.						16	tatio per milla,
Males	22.4	Christians	*	304		l year		619	181.8
Ratio of male deaths to	22.1	Hindus Mahomedans	***	21·1 24·7	5	l under 5		814	36 0 11 1
Ratio of male deaths to every 100 female deaths.	116	Buddhists	***	48'4	10	., 15	11-	840	9.2
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					30	, 40	19		14·0 14·8
					40	., 60	f b		12.3
					60	,, 60	21		32'2
					UU yes	rs and u	BDIBWC		44.6

R. LIDDERDALE, M.D., Deputy Surgeon-General, Sanitary Commissioner for Bengal.

The 81st May 1886.

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Darjifing	Darfilling				-	-	:		50	!			-		:		-		- 1		:	1		 			13.1	_	
	Drees		97	*	:	-	-	19.5	•	:	67	eı		-		9.1	-	-	¢,	6.46	11.1	7,	9.9	1.1	80	÷,	75	11.0	0.18
T TOTAL	Waterangunge	:	AC.	-			=======================================	49.3 6.8	- 1	:	51						-	:	Brel	67.574	:	9.65	13.8			97.17	B778		ot on
Chittagraca	Chieracour	1		80		·		9.0 16.5	~	:	:	9	-	-	;	1	:	-	PΙ			10.8	:		*			1 6.19	2.00
Thpersh	Cemilish	:	pad	in.	:	:		8-7 40:3	100	3	94	71	-	73.3	-		1		pros.	350.3	8.67	1		1.76	at:		- 1	- 1	1-95
Patte	Polan City		- 20	- 63	:			1.93 1.55	ult	. :	## F			11		163	1-	μħ	95	8° 11	Qb op op:		en en	p-1-9	8.01	11.5	19.3	18.4	33.3
Gya	Gya, as as	÷	12	10	Ť		- 65	80.8 12.9	6.	:	GD.	er.		- [es	24	o;	, =	21112	9.29	i	1-	-	131	15.2	100	47 62	9,09
Shahshad	Arrah an	:	40	99	ź	:		5.0 S.8	2	-	-	-	:	-	1	14	-	:	01	\$11.8	11.1	-	:		-	1	1.1		200.1
Motofferptro	Rossigeriore	:	10	E			-	916 2012	51	:	10			1		0+	·		91	8-11-8	1	11.6	13.1	17.1	0.0	14.9			1.07
Durbhanza	Durbba	i	83	- 01	Ì	:	94	23.7 29.8		:	6.0	61 EH			773			÷	-di	1911.5	0.79	19.9	61.3		1.7	F #		11.1	65.1
Bardin ass	Chupra m.	:	60	95	4	:	65	£2.8 13.0	0	:	N		81		51	95	_	=		47.22		6.64	:		4.01	126.8	8.8	9.25	******
Bh-gralpore	Bhagulpere in	į	40	l-v		7.6	7	17.0 21.1		3	10	***	- th			7.0	F 10			P-213	10 24	17.2	:	15.1	5	7.11	Bra. P	7.41	1.24
Manachyr	Monghy	1	10	lig.	 !			8-8 19-4	- 100	:	÷	*5		_	- 4	74			-	:	1.22	7.4	6-3	-	-	11.7			1678
	Particula	:	99	40	:		1	17.0 38.7	15		-	40-3				-	_			1877	1.119	2		9.404	1 4 4 4 1	41.87		- -	,
Part	Pur	-	91	4	:	-	:	32.9	4	1	-	0-1	_		G/1	97	6.2		11-1	171.0	8-19	91 60 84		ż	1.61	98.50	5.00	2.57	9.75
	TOTAL	6.	37.1	1%	90	1 07		21.1 24.3		-	Dill	76	195	1-		18	B	60		291.9	92.92	111	P.9	2.91	14.6	14.9	18.9	\$ P	8.58
													1		Ì	1		1											
OFFICE OF	P SAMITARY COMMISSIONER FOR DRIGGEL,	STONE	0 M	=	KNELL	45														- H	LI DDERDALE,	RDA		M.D., De	Deputy S	Wrgton	Surgeon-General	'al,	

OFFICE OF SAMPEARY COMMISSIONER FOR BENGAL,
The 81st May 1886.

CIRCULAR AND EASTERN CANALS.

Approximate Return of the Traffic on the Circular and Eastern Canals for the week ending Saturday, the 29th of May 1886.

posts.		Natur	e of cargo.		¢	Veight of eurgo.	Tollage,
						Mds.	Ra.
189	Rice and paddy		404	***	110	48,666	870
7	Jute	444		***		5,000	66
125	Firewood	***	444	***	,,,	56,811	761
544	()ther articles	***	***	***	***	1,36,715	1,964
865				Total	her a	2,47,192	3,651

Weekly Return of Traffic Receipts on Indian Railways.

EAST INDIAN RAILWAY.

Appearimete Return of Traffic for week ended 22nd May 1886 on 1,516 miles open.

	Covenia	TRAFFIC.	MERCHANDINE	AND MINERAL PRIE.	Other estaines	Total	I BATTATC	Thatpoursi	
	Number of passengers.	Resoluta.	Weight correct.	Receipts.	(estima bed).	enrishingu.	Conching.	Merchan- dise.	Total,
1-		Rs. a. P.	∑ ds. s.	Ka. A. P.	Ba. a. P.	Rt. A. P.			
or mile of railway	241,360*	2,44,721 11 3		7,88.277 11 P	22.270 5 0 13 11 3	10,35,275 11 3 693 6 10	64,590)	132,505.)	198,110
STEVIOUS ID WORKS Of half-	4,644,080	5-5,95,51G A (5,56,96,466 0	1.81,87,772 8 n	4,02,217 16 9	1,89,65,680 11 9	1,280,741)	2,222,865]	3,512,097
Total for 20 weeks	4,858 \$40	1660,000 B 3	6,67,77,950 30	1,39,26,049 14 6	4,21,521 4 9	2,00,20,812 6 4	1,354,531	2,350,386)	8,730,710
COMPASSION.							1 *	•	1
by corresponding week	207,050	3,10,801 8 1	28,95,037 30	8,17,280 15 0	30,183 [2 1	10,58,574 15 0	64,600	149,314	213,75
previous year	4	120 16		581 8 11	10 15 11	701 1 3		11.00	
a a corresponding date of	4,725,783);	87,86,720 14	8 5,31,96,0-04 10	1,87,82,501 0 11	\$,56,027 3 0	1,09,68,254 ± 1	1.333,503	2,590,784	3,790,87

[.] The therease in conshing traffic is principally due to marriages.

Approximate Statement of gross receipts of the East Indian Railway, prepared in accordance with Public Works Department Circular No. XXI, Railway, dated 23rd July 1883.

eno entig	TR FOR WE	1845.	RECENT	DO IZNI DIAY	1.80.		RECEIPTS PRO 1855 TO 23ED 1855.		Tota APRIL	L RECEIPTS FRO 1886 TO 22ND 1886.	MAY	Total increase in	Tota decrease in
.	Zeculpin.	Por mile worked.	Moun mileage worked,	Receipts.	mile	Hean muleuse worked.	Fotal receipta,	Per mile worked,		Potal receipts,	Per mile worked.	last,	ased.
	Rs.	Ra.		R.s.	Ha.		Le.	Rs.		Re.	Ra.	Br.	Ra.
L	10,58,275	701	1,515	10,55,278	697	1,500-}	70,81,495	5,288	1,815	76,00,407	5,033	Hirra	3,73,068
		5			,				1				1

PATNA-GYA STATE RAHLWAY

Approximate Return of Traffic for week ended 2 ad May 1886 on 573 miles open.

	COVCHIX	D TRAPPIC	. \		PRAF	IND MINER		Other		Inex	Total	TRAPPIC	TRAIS-MIL	es hun,
	Number of Museugers.	Receipts	N.	Weight carried.		Receipts		(estien			CHTHERE,	Conching.	Merchan, due.	Total.
		Ba. a	ki Zi	Mds	в,	Rt. A.	r.	Be	. A.	, P,	Ru. A. 2	1	!	
Carto- the week	12,000	6,339		\$8.00	2 20 '	3,037 4	0.		18 8 0 13	1 0	10,025 4 (175 4 5	4 a d Montale	,403	2,804
nile of antiwey and balf-year	100,057		y U	10,47,78		74,653 14		1,0	sci b		2,17,814 18	89,796	15,643	48,430
Total for 20 weeks	278,026	1,67,956	1 0	11,05,83	2 6	76,201 9	u	1,05	08 0	3	9,27,540 3 3	35,190	27,044	52,243
COMPARISON.		-		4										
is recresponding week brish year	8,613	8,751 1	9 10	51,49	4 10 .	2,876 1	0	1	51 E	n	7,678 15 3	1,582	819	#,804
West of prevention years	151	0.5	A B	90) to	67 19	1 3		0-14	6 3	134 6 0		14444	915.994
h corresponding date of	2.14,855	1,87,748	1 2	12,23.16	02 6	86,350 16	0	1,3	58 13	5 0	2,24,440 15	32 953	19,593	52,736

Approximate Statement of gross receipts of the Patna-Gya State Railway, prepared in accordance with Public Works, Railway, duted 23rd July 1883.

POL WERE E	NDING	ARCKIPT 128	S FOR WEEK D MAY 1880,	ENDINO	TOTAL AP:	RECRIPTS FOR HL 18-5 TO \$8: MAY 1885.			MECKIRIS FRO PRIL 1886 TO 321 MAT 1886.	NTD CEN	Total	Total
Keeripta	Por inde worked.	More od.	Receipta	1	Mean mileago wurked.	Total receipts	1	Mesn militarin warned	Total receipts.	Per mile worked.	increase in lass.	ducreane in 1886,
Ru.	Rq.		Ho.	Ra.		Ro.	lia,		Ra.	Sta.	Ra,	BA,
7,878	. 131	87)	10,0 8	278	87)	77,607	1,357	071	90,500	1,636	15,950	V 24 100

DILDARNAGAR-GHAZIPUR STATE BAILWAY.

Approximate Return of Traffic for week ended 22nd May 1886 on 12 miles open.

	Coaching	Теаррі	e,		MERCHANDISE . THAF	erb Mis	EN	AL	Othe				Total car	n I m	ma.	TRAPPIC	TRAIN-MILE
	Number of Juneaugustes	Recep	ıl.ıı,		Weight carried.	Recei	stu,		1	tima'	Deci,					Onehing	Merchan. I
	4	Rs.	٨.	Р,	Man. 6.	Ra.	۸.	γ,		Ba,	٨.	2.	Re.	Α,	₽,		
Potal traffic for the week Or per mile of railway.	5,343	50%	7		27,007,50	1419 75		10		66		D 4	1,640 129			3391	\$35
Aset	21,720	6,817	-{()	0	6,45,150 10	17,448	15	0		768	10	3	20,667	þ	3	4,464)	4,666
Total for 20 weeks	85,003	31,843	Pr	6	6,79,160 0	12,355	13	0		7(9)	Ä	3	22,308	B	[+	4,713	4,901
COMPARISON Cotal for corresponding week of previous year or mile of railway corre-	2,531	427	11	3	21,455 10	MAG	7	()		300	11	6	1,424	13	þ	1/3	806
sponding week of previous	******	83	1n	3	*****	71	1	n		42	2	4	118	16	ti	4	Thinks.
brainus year	49,1473	5,434	1	1	4,25,527 30	12,040	V	Ü	1	,410	11	9	22,537	ĮĮ.	Ты	3,078	8,951

Approximate Statement of gross receipts of the Dildarnagar-Chazipur State Railway, prepared in accordance with Public Department Circular No. XXI, Railway, duted 28rd July 1883.

	TOR BEER			POR WERE IN MAY 1886.			E RECEIPTS THE PERL 1885 TO 22 MAY 1885.			PRIL 1886 To Zg. May 1886.		Total	
Mean please pried.	Receipts.	Per mile worked.	Mean mileage worked	Receipts.	Per mile worked,	milente worked.	Total receipts.	Per mile worked.	Moan milesee worked.	Total receipts.	Per mile worked.	1486,	
	Ha.	Rs.		Bu,	Rn,		Rs.	Ru.		Ra.	Re.	Ra.	i
13	1,427	118	12	1,541	128	12	10,325	840	12	10,190	8412	***	5

SINDIA STATE RAILWAY.

Approximate Return of Traffic for week ended 22nd May 1886 on 747 miles upon.

	COACRING	TRAFFIC	Albreitandise /		Other carnings	Total parmings.	TRAPPIC	THAIR-H
	Number of passengers.	Receipts.	Weight carried.	Receipts.	(estimated).	Treat real savings.	Concluse.	Mercia dae.
		Hu. A. P.	Mda. 6.	Es. a. P.	Rs. 4. Р	BA. 4. P.		
Total traffic for the week o	6,351	3.711 1 0 49 9 10	66,036 30	2,592 0 0 34 10 m		6,406 1 6 82 10 8	0994	45
For previous 19 weeks of half-	109,886	87,476 12 0	14,92,718 20	67,805 14	2,089 0 0	1,57,581 0 0	£1,844	81.04
Total for 20 weeks	114,037	91,157 13 O	15,63,055 10	70,897 16 6	2.171 8 6	1,63,757 ■ 0	22,544	57.27
COMPARISON. Total for corresponding week of the trick week. For mule of reliency correspond.	4,487	3,637 15 5	76,701 20	2,758 8 0	1118 D 23	5,500 0 11	1,071	1,8)
the week of previous year	4.89-41	48 18 3	*****	86 15 1	1 7 0	87 4 0	a ad art -	300 701
oral to corresponding date of	110,920	P5,008 5 3	17,80.540-20	61,406 # 3	£,795 6 8	1,52,206 0 9	21,730	20.4

Approximate Statement of gross receipts of the Sindia State Railway, prepared in accordance with Public Works Int.
ment Circular No. XXI, Railway, duted 23rd July 1883.

BCBIPTI 23E	o pau were is May 1685.	ESDING	RECKIPT:	FOR WEEK	ENDING	TOT 1ST AP	AL RECEIPTS F RIL 1885 TO 232 1863.	D MAT	APE	L RECEIPTS FAC L 1680 TO MEED 1880.	MAY	Total
tenn ileute rked.	Becoipts.	for parks worked,	Monn miles se worked.	Receipts.	Per mile worked.	Mean mileage worked,	Total encuipta.		Mean milespo worked.	Total receipts.	Per mile worked.	1886.
	Mh	Eta.		Ra,	Ba.	!	Ro.	Ra,		Re.	Re.	2.
74h	0.5600	817	767	6,600	86	741	34,714	784	70)	47,098	708	2,5

TARKESWAR BRANCH RAILWAY.

Approximate Return of Traffic for week anded 22nd May 1886 on 22; miles open.

	COACHING	Тилуяс.	MARCHARDS T	SE A		(PA		365		İ	gr			TEAPPIC 1	rika est-serrana	S BVS.
	National of passentialists.	Coaching receipts.	Worth carried.	1	Receipt	l.		Officer carr {cstrimate			Total metion			Convient	Merchan-	Total
		Ru. A. P.	Hele,	m,	Re.	a. 1	\$1.	148. a	. Р.		R4,	Δ.	μ.			
entirefic for the week	15,647	4,798 14 0 816 10 14	B _s h2 ^{ts}	0	319 14				() =0 () 0 () 0		5,146 230			. SAIR		969
May 14 An An An An An An An An An An An An An	380,183	1,05,000 6 D	\$,14,009 (J.h	7,441	ŧı.	0 .	1:7	7 5		1,339	1	ħ	19.501	3,675	21,576
Total for 20 weeks Comparison.	4,045, 7,250	1,10,708 2 0	8,23,817	0	7,800	P _e	0	145	7 5		7,1e,430	14	-	19,419	3,124	21,544
of for corresponding week	18,867	4,820 to .8	5,006	Lo p	172			11	9 0	i	5,095		3	1,477	72	L,1#
to corresponding fixe of	433,106)	219 1 11 2,17,216 6 10	3,07,000	10	9,247		0	137	3 7	1	227 203,693	7	0 - 4	21,984	6,654	26,34

proximate Statement of gross receipts of the Tarkeswar Branch Railway, prepared in accordance with Public Works Department Circular No. XXI. Railway, dated 23rd July 1883.

LEGIST PT 23 a	S FOR WEEK	OKIGE		s por wher to May Insti			LEROBETTS THE 1865 TO 2002: 1866:		Tora Ag	L RECEIPTS FRO MAIL 1886 TO 27 MAI 1890.	MIST FD	Total	Total
Lett. Kreige GN 66	Receipts.		Mean milesco worked.	Весегріз.		Mosn mileage worked.	Total receipts.	Per prise worked.	Menn notlenge worked		Free control of the c	Interested in In	18:6,
	Re.	Re-		Ba.	Ra.		Ra.	Ru.		iin.	Rs.	Ra.	Ba.
11	6,004	237	221	6,126	230	23	45,7 M2	2,064	223	46,452	2,5119	700	wiph sitel

CAWNPORE-KALPI RAILWAY.

Approximate Return of Traffic for week ended 22nd May 1886 on 42 miles open.

	Coacerno	TRAPPIC.	MERCHANDISE /		Other carnings	Total	TEAPPIC	TRAIN-MILE	H RUM.
	Number of pusicingers.	Receipts.	Weight carried.	Receipts.	(vatina ted).	earnings,	Conclusion.	Merchan-	Total.
		Re. A. P.	Mds. 8.	Re. a. r.	Rs. A. C.	Ba. A. F.			
airmile for the week	2,228	2,044 4 B 24 B 10		2,173 10 0 64 2 2		2400 14 9 .0 7 8	294	296	2 (B00)
k previous to weeks of half-	14,007	6,546 8 6	97,948 30	31 ,050 13 0	\$4 0 0	17,000 5 0	1,793	1,948	3,750
- Total for 7 weeks	16,559	7,589 15 8	2,19,931 20	13,324 7 0	53 U D	20,066 4 3	20%	2,779	4,135

Approximate Statement of gross receipts of the Campore-Kalpi Railway, propared in accordance with Public Works
Department Circular No. XXI Railway, duted 23rd July 1883.

Te	MAY ISS	ENDING	BECETT	NO MAY ISS		Arki	L RECEIPTS FRO L 188 TO 186 .	MAY	Tora APs	L RECEIPTS PE (L 1886 10 228) 1886;	OM IST	Total increase	Windows Assessment
	Becuipts.	Per mile worked.	Mean intleagu worked.	Receipts.		Menci trilenge worked.	Total receipts.	Per marke worked.	Menn matenire worked.	Total receipts.	Per unio worked.	14L 7894	in 18s ,
	Ba.	ito.		"Ra,	TEN.		Ra.	Rs.	i	Ma.	Ra.	Rs.	Re.
1	* rede	44.1.	48	B,837	70	*****	EW+ > - 4		42	20,96G	400	945-4 s	leter tools

DACCA STATE RAHWAY.

approximate Return of Traffic for the week orded 15th May 1886 on 86 miles open.

	COACRING	Tatrett.	MERCHANDISE TEAT	AND MESSERAL O			TRAPPIC '	TRAIN-WILED	RUN.
	Name of process of process of the pr	Continue respect	Wordh(Receipts.	Other enrings (est.outed.)	Total earnings.	Conching.	Merchan- diso.	Total.
		Rs. C. P.	M188. 8.	Rat. A. Y.	Rs. A. P.	RH. A. F.			
Total traffic for the week	8,777	2.788 0 0 1 12 0 0	8,000 (i Ni 0	452 0 0 5 0 0	\$6° N 0 1 0 0	3,284 C 0 38 0 0	969 11	1,827	184
For previous 10 weeks of half-	112 307	40,35% 0 0	1,82,120 0	27,795 0 0	4,030 0 0	*85,085 0 0	15,030	20,R20	44,400
Total for 20 weeks	. SEL(1960	52,188 0 0	1,85,217 0	28,247 0 0	6,082 0 0	85,867 0 0	16,100	31,647	47,60
CONFACISON									
Total for corresponding week of previous corr	4.147	625 7 6	1,18,262 0	1,105 2 0	4/20	1,802 11 6	979	1,284	1,8%
Per mile of rathern correspond-	14+	02 8 8	11,825 0	116 13 0	0.14 7	J L80 14 4	27	128	155
Total to co-reso radius date of	Retained in	14,213 7 0	23,00,788 0	24,483 4 10.	431 18 0	30,128 8 6	5,915	\$5,504	28,50

^{*} Corrected by actuals up to week ending 19th April 1886.

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Darca State Railway.

RECEIPT	a por week in May 1885	ENDING RECI	LITH MAY 188		Jar A	PERLISS TO US 1885.	en May	1st Ap	el. RECEIPTS FI BLL 1888 TO 15T 1886,	II MAT	Total increase	Total decrete
Mean missage worked.	Receipts.	Per Menn mile onsupe worked worker	Recognits		Mean mileace Worked	Total receipts.	Por India worked	Menn milescre worked.	Total receipts.	Per	In Ideal	tti Jenti.
	is,	ht u.	ica.	Rs.		Rs.	Ms.		Ки	Rs.	Rя	Rs.
5 10	1,1-05	180 - Ac	77.15%	55	10	13,474	101	86	30,071*	50	10,597	18.77
X												

^{&#}x27; corrected by actuals up to week enuing 10th 3 pril 1896,

DACCA STATE RAILWAY.

Approximate Beturn of Traffic for week ended 22nd May 1886 on 86 miles oven.

	O-CACILING	I HATFIC.		MERCHARDI	LEK T		IL.	Other earm	TELSON	Total en	PRINT	den	TRAFFIE	Therm-mills	RO RUS
	Number of presenters.	Coductivity to ensure		Wearbt ourri	ed.	Becapta	1.	(0)11/12/14/00		1,0441,041	Lift both		Conching	Marahan- dise,	Total
		Blos. A.	. I*.	Alde.	6,	Re. A.	r.	Bs. A.	P.	Ra.	A.	13.			
Total teaffic for the week Or per mile of railway For pravious 20 weeks of half-	0,014 105	4,771 0 32 0		2,4-5			0 0	76 0 1 0		3,223 38	0		11 1	1,723	1,03
Jest 112 -11 121 121 121	160,090	51,215 0	J 11	1,85,217	0	28,018 0	0	4,509 0	0	85,180	1)	OP.	16,010	SD (617	1. 47,641
Total for 21 weeks	155,914	55,000 0	0	1,57,022	0	25,899 0	li .	4,945 0	0	89,410	0	0	347840	83,809	50,827
lotal for corresponding week of			1							1					
previous year Per mile of railway correspond-	4,520	M25 15	5 2	1,78,284	0	1,169 1	0	12 14	0	1,797	14	2	27 \$	1,280	1,507
the week of previous year	46.5	62 9	9 6	11,828	0	115 14	. G	1 4	, 2	179	12	7]	17	124	153
previous year	104,75	14.830 0	6 B	24,19,072	0	25.642 5	3 10	646 11	1 0	40,098	7	9 1	6,518	24,35P	180,07

^{*} Corrected by actuals up 50 week ending 17th April 1888.

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Dacca State Railway.

. 13	e pak wing Rb May 1886,	1	16maga pa	H FOR WEEK (D. MAX 1986,	EXUMB	TOTA	L RECTIPTS FRO 1885 TO 2321 1885.	M ler	Tota	L BECRIPTS PRO PRIL 1884 TO 223 MAY 1886.	est luty	Total increase	Total detres
Mean worked.	Recespts,	Por mile worked,	Mean mir-tye worked.	Receipts,	worked,	Menn mflenge workest.	Total receipts.	Per mile morked,	Mean mileage worked.	Total receipts,	Per inde werked.		in 1850.
17	Ra. 1,795	Ra. 180	843	R1. 3,228	Ru. 88	1.0	Re. 15,973	Re. 191	36	Rs. 83,1145	Ra.	HA. 17,85E	26.
A		.1	<u></u>										J

[.] Corrected by actuels up to weak anding 17th April 1886.

KAUNIA AND DHURLLA STATE RAILWAY.

Approximate Return of Traffic for week ended 22nd May 1886 on 37 miles open.

	Coacutac			Миненами	La P	PIC.	30KA	L	Other ear		Total ear	ine	i	Teath-Mili	M ROE
	Number of passengers,	Coach	Ing	Weight osrried.		Recei	pte.		(ostima)	ed).	I DOM ENT	111960	Concluing.	Merchan- disc.	Total.
		Ba.	A. P.	Mps.	0.	Rs.	A. 3	ij	Sto.	L. P.	Re.	A. 3	-		
foultraffe for the week deprinite of mailway per provious 20 weeks of half-	1,890 46		0 0	8,811	0 1	#53 7	0 0		100.404	0 0	26	0 (7	980 T	518 14
3847 Hr. 44 441	59,128	17,726	0 0	56,219	D	4,112	0.11	D-	29,046	0.0	89,798	0 0	4,005	8,015	10,036
Total for 21 weeks	40,915	18 446	0 0	61,739	0 (4,866	0	0 [29,967	0 0	69,796	0 0	8,254	6,074	10,528
ph'(or corresponding work of prints year and of railway corresponding	1,870	984	0 0	2,187	0	200		0	1,331	0 0	2,517	0 0		350	6L9
gracek of previous year	37	Z6	0 0	59	0	- 6	0	D-			32	0 0	7	7	14
persons year an in	55,183	24,180	o III	47,098	p.	6,226	0		37,107	0 0	67,520	0 0	6.291	5,591	10,586

^{*} Corrected by audited figurest up to week anding 10th April 1886.

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Kaunia and Dhurlla State Railway.

	FOR WENK I		REGEIP 2	TE POR WHEEL ROY OF	REDITO-		L EXCEIPTS PROPERTY NAME OF THE SECOND PROPERTY NAME OF THE SECOND PROPERTY NAME OF THE PROPE			L RECEIPTS FRO PRIL 1846 TO 22 MAY 1886.		Total increase	Total decrease
Acide Series	Receipts.	Per mile worked.	Mean mileage worked.	Receipts.		Mean milesge worked.	Total receipts.	Per mile worned.	Menn milenge worked.	Total receipts.	Per mile worked.	inz 18el6.	in 1886.
ly :	Rs. 2.517	Bla.	37	Ba,	Rs.	17	Re. 22,793	Ra.	37	Re. 16,597**	Ba. 54	Ra.	Ba, 6,196

⁴ Corrected up to the intest possible date by actuals.

TIBHOOT STATE RAILWAY.

Approximate Return of Traffic for the week ending 22nd May 1896 on 246 miles open.

	COACHING	TRAPPI	rc.			AND MINERAL	1.		Total		TRAPPI	THAIR-MI	no box
ą	Number of passengers.	Conchi			Weight carried.	Receipts.	0	Other earnings (ostimated).	earnings.		Coaching.	Merchan- thas.	Total.
		Re.	A. 1	P.	MD1. s.	Ra. A. P.	Ī	Ba. A. P.	Rs. A.	P.			
trefic for the week on 240 components of railway plottens 19 weeks of half-	37,709 155	12,406 50		6.0	1,48,074 20 597 D	15,799 7 0 64 4 0		1,918 E 5 1 1 0	\$1,121 & 116 iii		5,684	8,206	10,63
My dhe ide 146 844	674,320	2,84,089	6	6	24,65,010 20	2,46,890 9 0		54,865 10 7	5,35,845 10	1	89,237	96,196	146,49
Comparison.	711,800	2,46,408	0	0	26,11,965 0	3,62,690 0 0		67,779 0 0	6,66,987 Q	0	24,671	101,396	196,36
for corresponding week of four year on \$20 miles open miles railway correspond-	20,104	8,500	6.7	11	1,23,845 20	14,004 1 6		8,388 14 9	to.eso e	1	3,891	4,818	8,700
to parameters date of	116	37	10	0	637 0	68 8 0	1	3 0 0	101 1E	0"	,	LA. 818	
Application of the same of	000,208}	3,53,651	1	6	21,73,303 0	2,53,877 14 9		59,188 3 10	. 5,55,917 3	1	89,166	100,316	189,46

^{*} Steam-boat carnings excluded in calculating " Total sarnings per mile of milway."

FINANCIAL YEAR.

Pozimate Statement of gross receipte of the Tirhoot State Railway, prepared in accordance with Public Works Department Statement of gross receipts of the Tirhoot State Railway, dated 23rd July 1883.

-								_		+			
111TE	TOR WERE	Ostilite	Rucuses	ES FOR WHITE SEED MAY 18			BECHIPTS PROMISE TO ES MAY 1985.			RECEIPTS PROBLEM 1998 TO 221 MAY 1656.	t10-	Total Ingresse	Total
M.	Beceipte	Per mile worked.	Hoan mileage, worked.	Receipts.		Mean mileaga worked.	Total receipte.	Per mile worked.	Mean mileage worked.	Total receipts.	Per mile worked.	Sat Manuel	in 1886.
:	Ra.	Ra.		Die.	No.		Ba.	Za.		Re.	Ra,	Ra.	B4.
	14,006	114	840	81,181	137	206	3,54,770	\$95	346	1,37,068	964	11,100	18.9.9

NALHATI STATE RAILWAY.

Approximate Return of Traffic for-the week ending 22nd May 1886 on 271 miles open.

	Сочсина	TRAPPIC.	MERCHANNIS		Other enthings	Total	THAPPIC	TRACE-MILE	ts aug
	Number of passengers,	Conching receipts.	Weight carried.	Receipts.	(ostimstea).	eseptajes.	Coaching.	Morelian- disc.	Total
	ĺ	Re. A. P.	Mds, Br,	Rs. A. P.	Ho, a. P.	Rt. A. P.			
Total traffic for the week Or per mile of railway For previous 19 weeks of half-	2 ,615	190 4 6 30 6 0	0,670 Z0 245 0	9 8 Ata	18 6 G	1,574 B 0 55 15 O	KÓĐ	254	76
year in in in	49,630	19.42× 11	1,80,486 20	12,109 9 6	405 10 6	81,948 15 6	9,816	0,008	14,8
Total for 20 weeks COMPARISON.	62.251	20,419 0	1,07,153 0	13,630 0	619 U U	33,468 0 0	10,325	8,969	15,4
of previous year of previous year or mile of railway correspond-	2,678	840 4 10	2,250 10	198 B D	25 10 6	1,082 6 10	809	984	1
ing week of previous year	76	59.14 0	H2 41	7 S D	0 16 U	89 N U	17-871	P11	
previous year	53,671	21,769 1 0	70,427 20	6,764 8 0	710-14 0 .	20,249 7 0	[Ab,398	6,180	15,

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Nalhati State Railway, prepared in accordance with Public Works Department Circular No. XXI, Railway, dated 23rd July 1883.

Rackly	TO FOR WEST	ENDING		TOR WEEK			=			. RECEIPTS PHO PRIL 1996 TO 22 MAY 1880.		Total increase	Total degrees
Monte mileagre worked.	Receipts.		Moso mileage worked.	Receipts.	Per mile worked	Menu nules re- worked	Total receipts.	Per mile worked	Wenn mileage worked.	Tutal reculpts,	Per ante worked.	in Issu.	1F4 1605,
271	Bs, 1,002	Ha.	273	Rs. 1,584	Rs.	271	18a. 20,036	Ra.	27-1	R4. 12,012	Ru.	Rs.	<u>Ba.</u> •••

NORTHERN BENGAL STATE RAILWAY.

Approximate Return of Traffic for mack ended 15th May 188 6 on 219 miles open.

	COACHIN	O TRAFFIC.	MERCHANDIES That	AND MINERAL.	Other earning	Total	THAPPEC	Thair-mill	m 1.C
	Number of passongers.	Coaching receipts,	Weight carried,	Receipts.	(cut) brutud).	енганда,	Concluing.	Merchan-	Tot
, · ·		Rs. 4, 9.	Mrs. s.	Re. A. P.	Re. A. P.	ks. 4, P.,		1	
Total traffic for the week Or per mile of railway For previous 19 weeks of half-	17.343 70	12,010 0 0 48 0 0	9,81,512 6 800 0	32,480 0 0 330 U 0		487100 D 0 178 H 0	5,436 22	13,130	183
year 11 11 11 11	358,876	276,993 0 0	\$2,55,750 G	£,49,784 G O	90,905 O O	8,10,588 D 0°	94,625	160,633	235.
Total for 20 weeks	376,210	285,903 0 0	84,77,202 0	5,61,21s U O	04,700 0 0	9,64,823 0 0	1,00,261	173,763	174.
COMPARISON.									
Total for corresponding week of previous year Per mile of callway correspond-	15,487	11,160 15 \$	01,850 0	21,136 1 6	2.857 0 5	\$5,186 D 10	A,436	8,871	1
ing week of provious year	6.8	44 18 9	374 0	86 16 10	*****	1:9 11 9	91	34	
Total to corresponding date of	337,345	2,63,096 7 11	21,06,144 6	4,04,830 1 0	71,251 D 7	7,39,805 9 0	165,612	134,889	290.

^{*} Corrected by actuars up to week ending 3rd April 1850,

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Northern Bengal State Railway.

RECRI	PTS POR WEST 16191 MAY 1860	REDING	RECEIP	th POR WESE Sen May 188	ENDING 6.		BIL 1850 TO 10 MAY 1886.		A1	L RECEIPTS PAC PAIL 1886 TO 15 May 1886.	rai	Total	Tota'
Wonth atleant worked	1	Per balle worked.	Mean mileage worked.	Rectipte.	Per unile worked,	Mean mileage worked.	Total reccipte.	Por mile worked.	Mesa mileuge worked.	Total receipta	Per mails worked,	increase in 198v.	decrea
	Ba.	Ba.		Ra.	Ha,		Ita,	Ra.		Ra.	Ra.	Ra.	Ite
240	85,184	141	240	46,540	194	149	1,47,093	142	\$40	1,80,881	168	41,440	4 79 114

^{*} Corrected by notucia for three days of April 1880.

NORTHERN BENGAL STATE RAILWAY.

Approximate Beturn of Traffic for week ended 22nd May 1886 on 249 miles open.

	COACHIN	o Traffic.		ing and Minnral Prappic.	Other earnings	Tetal .	TRAFFIC	PRAIR-MILI	DO RUX.
	Number of passengers.	Coaching receipts.	Weight carried,	Beeslpis,	(estimated)	mriunge.	Conching	Merchan- dise.	Total.
		R0. A. P.	Mds.	6. Rt. A. P.	Rs. A. P.	Bo. A. P.			,
Stat traffic for the week in per mile of callway Fr previous 26 weeks of half-year	19,448 78 870.218	15,910 0 0 52 0 0 1,80,428 0 0	- 1 - 11-11-11-11	0 #5,400 0 0 0 185 0 0 0 5,80,475 0 0	8,330 0 0 94.603 0 D	40,450 0 0 185 9 0 9.66,605 0 0*	8,439 22 200,201	12,630 51 173,763	18,486 73 274,024
Total for 21 weeks	206.707	8,02,884 D 0	N6,50,5HM	a 8,18,675 b o	97,921 4 0	10,13,935 0 0	104,697	196,3/43	291,060
mile of railway corresponds	10,586	12,446 7 6	1	0 22,67% 8 0 0 91 0 10	2,964 15 9	28,162 m 3	5,495 23	8,473 34	13,909
her to corresponding date of	853,693	2,75,240 18 6	22,05,801	0 4,27,585 9 0	74,236 0 4	7,77,309 8 9	311,048	198,311	304,856

⁴ Corrected by actuals up to week ending 19th April 1886,

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Northern Bengal State Railway.

BACS1PT \$32	n POR WEEK	RND1NG	Z	TS FOR WEEK		АРМІ	LI RECEIPTS PE L 1985 TO 23R 1885,		TOTA	L RECEIPTS FRO LANG TO SEFE 1886.	MAY	Total	Total
Menn guraket accerd.	Receipts.	Per mile worked	Mean imileage worked.	Roceipts,	Per	Mean in desto- worked.	Total receipts.	mile	Menn milisum worked.	Total receipts.	Por mile worked.	JAMS.	1986
	Blu.	Нa,		Ra.	Hs.		R4.	Rs.		La.	P.4.	n ₀ .	Ha.
\$10	35,104	188	240	4P,450	190	340	2,86,195	1 13	240	8.37,604*	170	23,489	dadd sisse

^{*} Corrested by actuals up to week ending toth April 1886.

EASTERN BENGAL STATE RAILWAY.

Approximate Return of Traffic for the week ended 22nd May 1886 on 234 miles open.

	Солсия	4 TRAFFIC				AND MINERAL PIC,		Other earnings (estimated)		Total sarning	Ì	TRAPPIC	TRAIN-MILE	s Rtv.
	Number of passengers.	Conchi		Weight carried.		Receipts.	111	neluding stanza boat,		TOCAL PARTIES		Coaching.	Merchan-	Total.
		Ra.	A, P.	Mis.	6.	Bs. A. r.	1	Ru. A. P.	1	Rs. A. P	,		,	
Primile for the week Primile of radiway Fernous 19 weeks of half.	90,069 885	30,087 166	6 0 0 0	3.27.404		42,945 0 0 186 0 0		6,092 0 .0		88,014 0		30,876	7,861	18,227
Par	1,800,774	7,61,230	0 0	76,19,854	-0	8,80,263 0 0	1	1,06,947 0 0	1	27,28,456 0	00]	206,709	185,561	302,500
Total for 20 weeks	1,690,842	7,77,917	0 4	79,46,758	0	1,23,218 0 0		1,18,029 6 0		19,14,474 0	0	217,578	192,812	410,490
COMPARISON.							i							
the garesponding week of by syeer (andred) all of milway correspond-	82,598	33,851	0 0	2,55.711	0	35,096 6 6	b :	6,600 O O	1	75(547 0	G	11,131	6,014	19,240
le correspondent date of	354	145	0 0	1,101	Ü	161 0 0	0	V = F + 2 1	i	296 H		84-157	'beegee	1-294
Sections Acar.	2,033,760	1,28,470	0 0	02,96,333	0	8,03,709 0 0	Ù	4,40,890 0)	21,73,360	0	237,615	180,665	476,13

^{*} Audited up to week ended 10th April.

FINANCIAL YEAR,

Approximate Statement of Gross Receipts of the Eastern Bengal State Railway.

-			1										
	AND MET A 1680'	D MAY 1885. RECEIPTS FOR WERK ENT					l Receives pro PRIL 1885 TO 13 May 1885.		Tota	L RECEIPTS PROPERTY IN TO TO TO THE PARTY THESE.	200	Tetal increus	Total dans
ean.	Recaipts,	Per	Mran milease worked,	Receipts.	Per nillo worked.		Total receipts.	Por inhe workest.	Blean mile worked.	Total receipts.	Per mile worked.	in landes?.	III 1886-87.
513	Wa.	Ra.		BL Rs.	Ra.	4	ike,	Ra.		Rs.	íža.	Rs.	Ra,
-	75,847	324	934	26,014	2908	£23	6,52,406	2,890	234	6,13,322	2.621		410,03

BENGAL CENTRAL BAILWAY.

Approximate Return of Traffic for week ended 22nd May 1888 on 126 mile open.

	COACEIN	COACUING TRAPPIC				lsk /	AND MES		LAZ :	Other est		a de la composição de l			•		C TRAIN-MI	
,	Number of passengers.	County		Wel	icht ied.		Ilecei	pike	,	(ostina	ted.	,	Total curi	oin -	gra.	Omehing.	Marchan-	Total.
		Re	A. T.		dos,	g,	Ra.	1	p.	Rs.	A. 1	P.	Ra,	4.	P.			
Tetal traffic for the week Or per mile of railway For previous 19 weeks of half-	75,475 (20)		П В 6 0		262	0	9,148 17		0	10	0	0	10,900 81	Û		3,680	1,026	6,114
year	45%,041	1,62,407	n 0	4,00	350,	0	41,707	ð	0	219	0	0	8,06,633	0	9"	70,096	81,066	108 e3p
Total for 90 weeks	481,214	1,70,000	0 0	7,59	.087	0	43,858	0	0	689	0	n	2,16,862	0	0	74,579	31,690	107.209
Companison,									i								-	
Total for corresponding would of previous year (audited)	23,086	7.849		96,	508.	0	1,536		1	40	D I	0	9,413	0	0	4,562	1,118	5.374
Total to corresponding that of	183	62	0 0	1	210	0	12	P	0	***			74	0	Ü		Ingrap.	****
previous year	478,741	1,79,373	0 D	5,26,	62B	0	34,881	0	0	741	0 ()	2,14,916	U	0	85,030	11,711	104,745

^{*} Audited up to week ended 8rd April.

FINANCIAL YEAR.

Approximate Statement of Gross Receipts of the Bengal Central Railway.

Becel P	THEFOR WEEK I	ENDING		IP POR WHEN I BD MAY 1886.		TOTA	L Buckipie pa Lik 1885 to 23 m 1886	D MAY	TOTAL	L RECEIPTS FI	10.50		1
Mean milence worked.	Receipts.	Per miles	Mean Trilensa worked.	Bereipts.		Mean mileuga worked.	Total receipts.	tui (e	Mean millionge worked.	Total receipts.	Per mile worked.	na 1886-87,	for 1.000-07.
1	Re	Ra		Ru.	Sta.		Rs.	Ha.		Ba.	Ra.	Ra,	Bo.
- 126	9,476	. 72	196	10,200	81	155	77,600	61d	126	70,279	605		r _a fes.

DARJEELING-HIMALAYAN RAILWAY COMPANY, LIMITED.

				£68 ·	A.	P	
Approximate earnings for week ending 22nd May 1886	144	1.0		10,784	0	0	
Corresponding week last year	141	4.6.0	w 14	8,825	0	0	
Increase	144			1,909	0	0	
Receipts from 1st January to 22nd May 1886	***	4.00	***	1,67,080	()	0	
Disto from 1st January to 23rd May 1885	W P 1	4.8.4		1,51,329	0	0	
Increase	***	1.00	***	16,751	0	0	
				Mili	en.		
Miles open treek ending 22nd May 1888		194	4 es &	60	ą.		
Corresponding week last year			100	50	ğ.		
				Ra.	A.,	P	
Receipts per mile open week ending 22nd May 1686	***		+44	211	8	0	
Corresponding week last year	***	14.4	***	173	14	6	
Increase	West .	-+-	1 **	37	9	8	
SECRETARY'S OFFICE, Darjeeling, the 29th May 1886.		W. 81	STEMBOX,	, Secretary	f.		



SUPPLEMENT TO

The Calcutta Gazette.

WEDNESDAY, JUNE 9, 1886.

OFFICIAL PAPERS.

Non-Subscribers to the Gazzette may receive the Suprement separately on payment of Six Business per annum if delivered in Calcutta, or Ticelve Rupees if sent by Post.

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m the district of Beneal during the fortries t end he the last Hay 1806	1114	the Mexametages Diffice, Chewrongha, from 30th Yay to 5th June 1886	ið,
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SYSTEM OF THEFTS CARRIED ON IN BENGAL AND ASSAM BY GANG OF UP-COUNTRY BOATMEN.

No. 4;47, dated Fort William, the 22nd April 1886.

From-J. C. VEASLY, Esq., Offg. Inspector-General of Police, L.P., To-The Chief Secretary to the Government of Bengal.

Wire reference to your No. 752J of 12th February last, and connected torrespondence. I have the honour to submit a note on the system of thefts wried on in Bengal and Assum by a gang of boatmen from the North-Western Provinces, and on the steps taken to track out and disperse them.

2. In February 1885, in consequence of a complaint that several maunds frice and about Rs. 400 in cash had been stolen from boats moored at a love on the Canges called Choroktola, fifteen miles from Rampore Beauleah, in up-country boat lying near was searched, when a quantity of property, the property was found eleverly hidden away in a manner which at once wited suspicion; and information given by members of the crew led to the tovery of other articles accreted on boats which had already started to return stream.

3. Further enquiry elicited facts which led to my putting the case in large of specially selected officers, and it then transpired that the men lested were members of a gang who had for years past been in the habit

of coming down from Mirrapore, their head-quarters, with eargoes of curry-stones, and that, under pretence of selling these, they committed thefts and robberies both by land and water. The gang, who were 60 or 70 strong, and ounced at least ten boats, were well organized, having dorre-pondents at Dacca, Mirrapore, and Serajgunge, who disposed of the property stolen, remitted the proceeds, and provided legal assistance and witnesses to respectability for any one unlucky enough to be arrested. The men too changed from boat to boat as occasion required, thus rendering identification extremely difficult. They of course gave false names and addresses, whilst their field of operation was an extensive one, ranging from Bhagulpore to Dacca, and from Dhubri to Serajgunge. Several of them too were old offenders and ex-convicts who, as residents of another province, had escaped surveillance and been lost to sight.

4. I do not propose to go into the details of the different cases which have been established, and it will be sufficient to say here that an investigation lasting over many weeks, and carried on in several districts, resulted in the errest of 48 men charged in lifteen cases, in which property was taken to the value of Rs. 6,000, over half of which has been recovered. Of the men sent up, most of them in more than one case, 38 were convicted

and sentenced to various terms of imprisonment.

5. Of these fifteen cases, twelve ended in a conviction, but it is to be regretted that the principal one, in which sixteen men were committed to the Sessions as members of a gang of thieves, broke down, the Judge dissenting

from the assessors, who were for a conviction.

6. As evidencing the boldness of the gang, it may be mentioned that, whilst the cases were pending, one of their chief supporters—a man in whose name parcels were registered and money-orders taken out—arrived in Rajshanye from Mirzapore bent on undertaking the defence of this clients, and evidently believing he could not be touched. He was accested and sentenced to two years' rigorous imprisonment under section 414, Penal Code, for assisting in the disposal of stolen property, and the conviction should have an excellent effect.

7. The publicity attending these proceedings, and the general success which has characterised them, will, it is hoped, have the effect of publing the riverside population and boatmen generally on their guard, and of impressing on the Mirzapore police the necessity for keeping a closer supervision on the movements of the had characters who have made that district their head-quarters; for it is estimated that in one way and another not less than a hundred and fifty persons, residents of a bit of villages near the town of Mirzapore, were interested in the movements of the gang which has now been, I hope, effectually exposed and broken up.

se 4th June 1886. The following papers are published for general inforation:

P. NOLAN,

Offg. Secry, to the Gout. of Bengal.

ESTABLISHMENT OF A VETERINARY SCHOOL IN BENGAL

No. 391T .- R., dated Darjeeling, the 25th May 1886.

From-P. Nolan, Esc., Offg. Secy. to the Govt. of Bengal, Revenue Department, To-The Director of the Agricultural Department, Bengal.

Tan directed to acknowledge the receipt of your letter No. 415, dated 3rd April 1886, submitting a scheme for the establishment and working of a veterinary school in these provinces, at a cost of Rs. 25,000 a year, the sum entered in the current budget. You propose to open the school at Bhagulpore, with an establishment as to the cost of which you give complete details; to add instruction in agriculture and surveying to the veterinary course; to grant stipends of five rupees a month each to 30 students; and to guarantee

employment to those who may complete the college course.

2. The Lieutenant-Governor proposes to visit Bhagulpore during the ensuing rainy season, when a final decision can be arrived at as to the suitability of that station as the site of a veterinary school. You state that the harracks and cantenment grounds there, which are no longer required for troops, can be obtained free of cost from the Military and Public Works Departments, and this is immediate advantage of great importance, with reference to the narrow limits of the resources immediately available for building purposes. Bhagulpore is as favourably situated for the purpose as any station in the mofussil, being intermediate between Bengal and Behar, and connected by rail with both. It is, however, understood that it may yet be possible to open the school in the neighbourhood of Calcutta, and any alternative proposals which may be made for adopting that course will be considered with care.

3. The proposals which you make as to the establishment and other expenses of the school have the general approval of the Lieutenant-Governor and a representation will be made to the Government of India with a view to procuring the necessary sanction to the appointment of the Superintendent.

4. The course of study which you suggest is approved, with the exception of the provision made for teaching agriculture and surveying. From an educational point of view, these subjects are not connected with the veterinary art, the study of which will by itself fully occupy the time of the students. Questions connected with the cure of cattle and the improvement of breeds are natural adjuncts to such an institution as that which it is proposed to found. The Lieutenant-Governor entirely approves of the proposal to give an appointment in connection with the school to a Circucester scholar, who has undergont a course of veterinary instruction. These gentlemen have been given special inducements to qualify themselves for such posts as it is now proposed to create, and it is a source of disappointment that Government has not been able to do more for them in the way of finding suitable employment.

but it is hoped that it will not be necessary to attract pupils by offering to give them stipends. On the contrary, it is expected that the scholars will pay moderate fees as a return for the tuition received. The great demand for employment in Bengal fully justifies the charging of fees for any education which leads to renuncrative occupation, and there is a better chance of securing a high class of students where instruction is not eleemosynary. This rule would, however, admit of exceptions, and some few stipendiary students might be admitted, as at Seebpore, from among those who had b' en best at primary and

middle schools.

6. The proposal to guarantee employment to a definite number of passed students is accepted by the Lieutenant-Governor. It is expected that the larger zemindars and numicipalities will render valuable assistance in this respect, but Government, in opening a new profession, must be prepared to undertake a certain, though limited, responsibility for the future of its pioneers.

No. 415, dated Calcutta, the 3rd April 1886.

From-M. FINUCANS, Esq., Director of the Agricultural Department in Bonga To-The Secretary to the Government of Bengal, Revenue Department.

I HAVE the honour to acknowledge the receipt of vour letter No. 778—136 Agri., dated 2nd March 1880, directing me to submit proposition the establishment and future working of a veterinary school in the Lower Provinces, for which you state that a provision of its 25,000 has been made in the budget estimate of 1886-87.

2. In reply, I beg to submit in this letter the proposals called for by Government. In order, however, that it may be understood why they have assumed a shape which, it will be observed, is somewhat different from what was originally contemplated, it may, in order to obviate the necessity for reference to previous correspondence, be desirable that I should briefly

recapitulate the history of the question.

3. Reports of severe outbreaks of cattle-disease from various parts of these Provinces have for many years back reached the Government of Bengal, and the question of preventing or mitigating these visitations has from time to time received attention. The question was brought into special prominence in 1868-69, when a Commission was appointed by the Supreme Government to enquire generally into Indian cattle plagues and to report on the measures which might be adopted to check their ravages. The Commissioners, in their report submitted in 1871, suggested various precautions to prevent the spread of disease on the appearance of epidemics, but laid particular stress on the need of a skilled agency for the special object of imparting instruction in veterinary science, and training a class of natives for service among the people, whether as Government officers or private practitioners.

4. Arising out of discussions connected with a virulent outbreak of cattle disease in Chota Nagpore in 1873, a proposal was made by the local officers for the establishment of a veterinary class in connection with the Medical College in Calcutta for the purpose of training Sub-Assistant Surgeous and Native Doctors in vet rinary practice. The Medical College authorities having been consulted on the subject, expressed themselves strongly impressed with the necessity for the establishment of a veterinary college, but were opposed to the proposal to mix up medical with veterinary training. Enquiry was made at that time of the Government of India whether there was any prospect of the establishment of a separate veterinary college in Calcutta, and it was ascertained that there was no immediate prospect of any such college being established. Sir Gorge Campbell accordingly allowed the matter to drop.

6. In 1882 Her Majesty's Secretary of State, in his despatch No. 21RW, dated 20th April 1882, called the attention of the Government of India to the subject of the great prevalence of cattle-disease in India and the great loss which it caused, and pointed out that "there is none which deserves the earlier or more careful consideration of the Agricultural Departments then being organised in accordance with the recommendation of the Famine Commission." Lord Hartington desired to be informed, after such reference to Local Governments as might be deemed requisite, what steps had been taken, and what steps it was proposed to take, to give effect to the recommenda-

tion of the Commission of 1869.

6. In 1883 His Honor the Lieutenant-Governor, before the receipt from the Government of India of the Secretary of State's despatch, in a resolution dated 22nd January, recorded his opinion that the time had arrived when

K. MacLeod, A.M., M.D., P.E.C.B., President, Surgeon-Major, J. H. B. Hallen, M.S.C.B. & F.E.C.B., Inspecting Veterinary Surgeon. T. Grombill, M.E.C.V.B. Quil

the question of opening a veterinary school in Calcutta should be taken up and definitely settled. He referred it for on-quiry to a Committee of gentlemen named

in the margin, to whom the despatch of Her Majesty's Secretary of State was subsequently referred for consideration.

The report of the Committee was submitted to the Government of India with Mr. Macaulay's letter No. 750, dated 7th April 1883, but the Lieutenant-Governor withheld the expression of his views upon it at that time because, as remarked in Mr. Macaulay's letter, it was his intention to submit proposals for the organisation of a veterinary establishment in connection with the scheme of a Central Board in a somewhat different form to that recommended by the Committee. The scheme for the formation of a Central Board was not, however, adopted and the establishment of a veterinary establishment in connection with it accordingly fell through. But Sir Rivers Thompson desired, at the same time, that the subject should be again taken up in connection with the formation of an Agricultural Department for these Provinces, and the papers were accordingly transferred to me.

7. The Committee appointed in 1883 suggested three plans of different

degrees of expensiveness, namely-

(a) Where the grounds are bought and all buildings erected.

(b) Where grounds are bought and some additional buildings only are raised.
(c) Where house and grounds are rented and some additional buildings raised.

In case (a) the initial outlay on huildings and land would be Rs. 44,000; in case (b) it would be Rs 41,000; while in case (c) the rental would be Rs. 150 to Rs. 200 a month, and the additional buildings and fittings and furnishings would cost Rs. 16,000. In all three cases alike the cost of establishment, keep of cattle, and stipends of 60 atudents is estimated at Rs. 29,224 per annum.

The estimated cost of the school, as proposed by the Committee, would therefore be-

				for land and buildings.	Establishment.	Total.
				Rs.	Ra.	Ra.
	(a)		200	44,000	29,224	73,224
Do.	(6)	***		41,000	29,224	70,224
Do.	(c)	***	Reut	16 000 2,400	29,224	47,624

The Committee's proposals were made, it is to be observed, on the assumption that the school was to be established in Calcutta or its neighbourhood.

The least expensive of them would involve an immediate initial outlay of Rs. 18,400 and an annual expenditure of Rs. 29,224. But it was found to be impossible to set aside more than Rs. 25,000 from Provincial funds for the purpose of establishing a veterinary college during the financial year which has just expired, and Sir Rivers Thompson did not deem it right in the present state of the finances to ask the Government of India for a grant-in-aid Nothing could therefore, be done last year, nor can any of the three schemes recommended by the Committee be adopted within the coming year, with the sum of Rs. 25,000 which is alone available, if the school is to be opened in Schoutta or its neighbourhood, where the rent of suitable house secommoda-

8. It has, however, been ascertained that the barracks and cantonment grounds at Bhagulpore, which are no longer required for troops, can be obtained free of cost from the Military and Public Works Departments for the purpose of opening a school there. These barracks, for the dismantlement of which orders were about to issue, seem to be admirably suited for the purposes of a veterinary school. The soldiers' lines can be utilised to provide quarters for the students. There is suitable house accommodation for the Superintendent, and there will be no difficulty in providing sheds for the cattle. Thus the initial outlay for land and buildings contemplated by the Committee can be saved. Moreover, Bhagulpore has other advantages over Calcutta as the home of a veterinary school. It is more healthy and it is more central, being situated between Behar and Chota Nagporo on the one side and Bengal on the other, and a school at Bhagulpore is therefore more likely to attract students from all parts of the Province, and they will be exposed to fewer temptations there than in Calcutta or its neighbourhood. For these reasons I would propose that the school be opened at Bhagulpore and not in Calcutta.

Zitablishmut.		
Touching visif	Monthly.	Annuals
	Ra.	Pin.
1 Superintendent and Professor 1 Assistant Superintendent 1 Lecturer on Anatomy and Phy-	900 225	
siology 1 Lecturer on Materia Medica	80	
Total	1,285	35,420
Working Betablishm	und.	
1 Hospital oversoor 19 Coolies at its. S each 1 Compounder 1 Writer 4 Swoopers at Rs. 7 each 3 Malle at Rs. 10, Rs. 8, and Rs. 7 1 Becesti 2 Bearer at Rs. 8, and 1 fersah at	40 80 5 25 28 95	
Rs. 7	15	
Total	241	2,692
Stipende.		
60. Students at Ra 5 each	200	8,600
Total		21,912
Deduct cight months' wages for	144 144	198
Total	101111	21,784
Add for keeping 100 cattle at Rs. 6 a month Add for contingencies at Rs. 20 a month	202 040 44****	7,200 240
Total	*** ***	29,224

9. Assuming that this proposal is accepted, the annual cost of the requisite establishment, feed of cattle, stipends of students, and contingent expenses on the scale (c) proposed by the Committee would, as shown in the margin be Rs. 29,224. To this must be added the sum recessors. added the sum necessary to provide fit. tings and furnishings, estimated by the Committee at Rs 4,000, thus making in ad Rs. 33,224. The amount provided in the sanctioned budget is, bowever, only Rs. 25,000, thus leaving a deficit of Rs. 8,224. In order to get over this difficulty, I have, in consultation with Dr. MacLeod, the President of the Committee, revised the scale of establishment and of working expenses so as to bring the total cost down to Rs. 25,000. Thus curtailed, Dr. MacLeod and myself would recommend some such scale as the following, the details of which might be modified in consultation with the Superintendent when he is appointed, it being understood that the total cost of the institution to Government shall in no case exceed the sum of Rs. 25,000 per annum :-

Retablishment.

		CENTRAL PERMETRIC .			
	Teaching Stat	Ŧ,	3	fonthly.	Annual
				Ba.	Rs.
1	Superintendent and Professor	on Ba. 800	ner		
-	month over his staff pay		114	900	0
1	Assistant Superintendent	***		250	1
î	Lecturer on Anatomy and Ph	ysiology	100	50	
1	,, on Materia Medica	***	1 2 4	50	
		PR-4-1		1.040	78 000
		Total	***	1,250	15,000
	Workin	g Establish	ment.		
1	Hospital Overseer	***		80	
6	Coolies at Rs. 5 each	949	***	80	
ĭ	Compounder	100	***	5	
î	Writer		141	26	
4	Sweepers at Rs. 5 each	***	111	20	
3	Malis at Rs. 6	***		18	
1	Bhisti at Re. 5		***	5	
i	Bearer at Re. 6 and farash at	Ba. 6	444	19	
		Total	440	145	1,740
A	dd for 4 punkha-pullers at Rs. 4	for four m	onthe		64
					1,804
		Stipende.			
				200	
	Students at He. 5 each	112	400	150	1,800
	Keeping of 50 cattle at Rs. 6 a	month	049	300	8,600
	Contingencies	994 7	0.01	20	240
		Total	100		22,444
A	dd for fittings and furnishings	144	100		2,556
					98 00e
	GRAND	TOTAL	104		25,000

and qualification of students, I would follow generally the recommendations of the Committee with certain modifications, some of which are rendered necessary by the curtailment in the proposed expenditure, and others, it is hoped, will add to the efficiency and usefulness of the school. Among these modifications, one is that I would combine elementary instruction in agriculture, theoretical and practical, and in surveying, with veterinary education. This instruction I would have imparted through the agency of the Assistant Superintendent of the School, who should be a Circnester graduate. I would also utilise the services of the Superintendent and Assistant Superintendent in making tours in the interior, especially during the recess, wherever severe epidemic may break out, and also in ascertaining what can be done towards introducing new and better breeds of cattle in Government estates, or what existing breeds

might be crossed with advantage.

11. Private landowners have often been blamed for having hitherto failed to make any attempt to improve the breed of cattle in Bengal, or to stay, the deterioration of existing breeds. But it would seem that it is hardly open to Government or its officers to reproach others for laches of this kind, when Government has itself done so little in the vast areas under its own immediate control and management. There prevails, I have been assured in the course of my tours, a strong and general feeling among zemindars, European planters, and other classes, that it is necessary to do something towards the improvement of the breed of cattle in Bengal and Behar. Nobody who has observed the rapid appropriation of village pastures for cultivation, in Behar especially, in recent years, the destruction of old mango groves without plantation of young trees; the miserable condition of the emaciated cattle seen languidly nibbling stunted tuits of grass in the parched lands of that part of the country, during certain months of the year, will be disposed to deny that it is very desirable to do something, if we only knew what to do. The question is, however, one of extreme difficulty. In districts like Durbhungs, Mozufferpore, Sarun and Patna, with a population almost entirely agricultural, of nearly 900 to the square mile, hard pressed for the means of subsistence, and with great consequent competition for land, it is almost impossible to check the appropriation of vitlage pastures for cultivation, or the destruction of groves for the provision of timber and fuel. The result is that there is not at present sufficient supply of food for critle, and the supply of fodder is yearly becoming less and less. The question of adding to the supply of food, which is closely connected with the question of preventing mortality, and is a necessary antecedent to the question of improving the quality of existing stocks, is, however, one of so much difficulty that it cannot be dealt with here, and can scarcely be regarded at best without a feeling of despair. This much may however be said that if anything is to be done in the direction of improving the cattle of these pr. vinces, the first thing necessary is to acquire information as to want breeds can be usefully introduced or crossed with existing breeds. This information is not at present available in Bengal, nor, as far as I know, is there any person in these provinces who is competent to give such advice on the question as might be safely acted upon. An expert, such as the Superintendent of the proposed veterinary school should be, would soon be able to give valuable and trustworthy advice to Government on these questions, and there would not, I conceive, be very great difficulty in acting on such advice, in khas mehals at least, if Government could only feel assured of its soundness. One very obvious way of improving the breed of cattle without any large outlay would be by the distribution of good and suitable bulls on Government estates. When Government as landlord has set an example of improved management of this kind on its own estates, private landlords may be induced to follow its example, and in time it may be that local unions may be persuaded to co-operate in putting a stop to the present practice of allowing weak and diseased sires to roam at large about the country, spreading disease wherever they go, and propagating the puny animals now seen in Bengal. Before, however, anything is done in the way of discouraging the existing practices, it is first necessary that we should be in a position to recommend something better by wayof substitute, and be prepared

to supply suitable bulls, which might be kept in public pounds as public

property at the expense of local bodies.

12. With this end in view, it is therefore essential, firstly, to know exactly what breeds to recommend; secondly, to set a practical example by distributing animals of these breeds on our own estates; and thirdly, to be prepared to help private landowners or local bodies with information as to where they can purchase better animals should they desire to do so. If any such action in this direction, as is referred to by the Government of India in their circular No. 122C, dated 5th October 1885, is to be taken, a convenient depot where bulls might be temporarily kept for distribution could, without difficulty he procured near Bhagulpore, and the aid and advice of an expert like the Superintendent of the Veterinary School, with some knowledge of the cattle breeds of India, would be indispensable.

13. Subjects of Instruction.—The second modification which I would

A—let Session—(a) Anatomy and dissection.

(b) Materia Medica and compounding.
(b) Materia Medica and compounding.
(c) Pathology.
(d) Hospital attendance.
(e) Pathology.
(d) Hospital attendance (shoeing and drenching, &c.)
(e) Pathology.
(d) Hospital attendance (shoeing and drenching, &c.)
(e) Pathology.
(f) Pathology.
(g) Hospital attendance (shoeing and drenching, &c.)
(e) Pathology.
(f) Hospital attendance (shoeing and drenching, &c.)
(h) Hospital attendance (shoeing and drenching, &c.)
(h) Hospital attendance (shoeing and drenching, &c.)
(h) Hospital attendance (shoeing and drenching, &c.)
(h) Hospital attendance (shoeing and drenching, &c.) agriculture and surveying. The Com-

mittee, it will be observed, recommend that the school should be conducted under the management of a Superintendent, who is to be a qualified veterinary surgeon of some standing with a knowledge of the country and language. An army veterinary surgeon was, in their opinion, preferable for many reasons to a man specially brought out from England. Superintendent should further, in my opinion, have some practical knowledge of the various breeds of cattle in India, and be able to advise and assist Government in the manner described in the preceding paragraph, in any attempts which it may find possible to make for the improvement of the breeds of cattle in Bengal. An officer who is apparently possessed of these attainments can be had in Lieutenant Steel of the Madras Veterinary Department, who has applied for the appointment, and has been strongly

recommended by Mr. Hallen.

14. The Committee also recommended that the Superintendent should be sided by an A-sistant Superintendent of the class of Assistant Surgeon or Assistant Apothecary. It appears to me that one of the Circucester graduates, who have returned from England, would, for many reasons, be preferable to a medical officer as Assistant Saperintendent. The Circucester graduates have already undergone a course of veterinary instruction at Circucester, and it is very desirable that they should acquire practical experience in the actual treatment of the cattle-diseases of India so that, they may be able later on to superintend veterinary institutions themselves, if necessary: and also that they may be able to turn their theoretical knowledge to use in bovernment or other estates in the districts to which they may from time to time be attached. Moreover, by appointing one of the Circucester graduates to the post of Assistant Superintendent of the veterinary school, we should be in a position, without any extra expenditure; to combine lessons in agriculture and surveying with veterinary instruction, and thus to fit the students when they leave the college, for employment not alone in the capacity of cow doctors, but also as overseers in Government and Wards' estates, for the efficient management of which some such agency is required.

15. The grounds attached to the Bhagulpore barracks are very well suited for the purpose of combining veterinary with agricultural instruction. consist of a plateau about one hundred and fifty acres in extent, which at present is entirely under grass. A small portion of this area might be converted into an experimental farm, another portion might be utilised for the growth of fodder crops, and the remainder might be kept for pasture. One of the Circucester graduates being appointed as Assistant Superintendent might, in addition to the duties described in paragraph 11B of the Committee's report, instruct the students in agriculture, and also superintend the working of

the experimental farm.

All this will, it is to be remembered, involve no additional outlay, as the land belongs to Government, and the Assistant Superintendent will have to

be employed whether he teach agriculture or not,

16. An incidental advantage of this arrangement would be that the students might be trained up to become useful overseers and teheildars of rent, as well as being cow doctors in Government and Wards' estates, and might at first be guaranteed employment as such, in case they failed to obtain work as private practitioners, or to get employment under zemindars. When the extent of Government and Wards' estates, covering as it does in these provinces an area three times that of all Wales, is borne in mind, it will be seen that there need be no difficulty in providing employment in this way for a large number of passed students on the moderate salaries, ranging from Rs. 15 to Rs. 40 which the Committee proposed in paragraph 20 of their report.

17. Qualification of students.—As to the examination and qualifications of students, the Committee (paragraph 14 of their report) expressed the opinion that ability to read and write Bengali should be an indispensable condition of entrance to the school. I would substitute Hindustani for Bengali partly with a view to throwing the institution open to natives of Chota Nagpore and Behar, where the need of veterinary aid is even greater than in Bengal, and partly because it would be impossible, I fear, to secure as Superintendent a Veterinary. Surgeon with ability to lecture in Bengali. Moreover, it is much easier for Bengalis to acquire (if indeed they are not ordinarily possessed of) a knowledge of Hindustani sufficient to enable them to understand lectures delivered in that language than it would be for Beharis to learn and understand Bengali.

18. Number of students.—The Committee proposed to provide stipends of Rs. 5 a month for 60 students. In view, however, of the difficulty in providing the necessary funds for 60 stipends, it will be sufficient, at first at all events, to provide 30 stipends of that amount. Other students will probably come at their own expense, and some may, I hope, be sent at the

expense of zemindars or local bodies.

The reports of Commissioners of Divisions show that private individuals and local bodies have already promised to provide employment for some 15 passed students on their leaving the college; and even were this not so, there ought, as already remarked, to be no difficulty in providing them employment for many years to come in Wards' and Government estates.

19. To summarise, my proposals in modification of those made by the

Committee are-

1) That the school be opened at Bhagulpore.

(2) That the boale of establishment, stipends, and expenditure generally be that given in paragraph 9, subject to modification in details, and to a maximum limit of expenditure of Rs. 25,000 per annum.

(8) That instruction on agriculture and surveying be added to the course of instruction suggested by the Committee, and that attention be also given to the question of breeding and improvement of cattle.

That the number of stipends be reduced from 60, as recommended

by the Committee, to 30.

(5) That the holders of these atipends be at first guaranteed employment on completion of their college course, primarily under such private laudholder and local bodies as may be willing to employ them, and failing that under Government on estates under its management.

To all these proposals Dr. MacLeod assents.

20. In conclusion, I may be permitted to say that whether we look to the admitted necessity for taking measures for the prevention and cure of cattle-disease, to the equally urgent need for doing something towards the improvement of existing breeds, or to the necessity for training up some kind of intelligent agency for the collection of rents and carrying the details of management in Government and Wards' estates, the

conclusion suggested is the same, namely, that it is essential that an institution like that now proposed should be opened in these Provinces. Looking to the duty of Government as landlord on the estates under its own management alone, apart from its duty as sovereign, and bearing in mind that these estates extend over an area of more than twelve million acres, it seems to be a reproach to the administration that there is absolutely no sort of trained agency in these Provinces capable of giving intelligent advice or taking intelligent action for the prevention or cure of cattle-disease, for the improvement of the existing wretched breed of cattle, or for executing efficiently any other works of improvement which an intelligent and prudent landlord charged with the management of so vast an estate would certainly undertake in his own interest.

Rainfall, Weather, and State and Prospects of the Orops.

Statement showing Rainfall. Weather, and State and Prospects of the Crups in the different districts of Bengal, as reported to Government during the week ending the 5th June 1886.

36	0	District, an		of.	Bu	einfall Andder Etionin Bahee.	Character of the weather, state and prospects of the grops, and state of health at date.
101	(GA)	in Marters &	-				
				**			
1	1	Burdwan, Culna	June	6 '	65	0.92	Weather—much warmer again. Prospects of eveps good. Erice of somme rice 16 to 201 seers per rapes.
. \		Catwa			819	1.21	the second area by respect
		Hanigunge Bankoors,	14	5	100	0.71 3.66	Weather hot and close. Sowing of one and comes still continues. Standing
						0-25	crops doing wall. Public health good,
- 6		Beerbhoom, Rampur H	agt	6	011	0.71	Weather-very hot. More rain wanted to facilitate cowing. Public heat exceptionally good.
(4	Midnapore,	99	6	100	1.81	Wouther-getting holter every day. Cultivation of land and sowings of rice
	.6	Hoophly,	н	.6	81	0.83	weather -asssonable. Cultivation programing favourably as regards all cross
1	E	Serampore Jehanabad				0.66	Public haulth good.
1		Howrsb.	89	7	83	Mil	Weather-sultry and oppressive. Sowing of one and owns rice going a
							Sugarcane planted. Jute being sown; seedlings healthy; area sown average
		Quatrai Z	Netria	la.			
	6	\$4-Pergha.	Jun	8 6	'86'	Return	Weather-very hot. Sowing of jute and early peddy has commenced. Pub
4				,		ob reed.	health generally good.
	7	Nudden. Koosbten	lar		"	0·11 B-37	Weather-very sultry and unsettled. Ass rice good. Asses rice caltivation still in progress. Health good.
		Meliorpur				9:28	atore or brothann warents Board
		Chundange Banaghat			24.	6 18 2 08	
	B	Khoolus,	ų ir	Б		0.89	Weather-entry with slight rain. Ass rice above ground. Ploughing con
		Fossers.		В	i	1.20	nues. Prospects good, Public health good, Weather-very hot. Sowings of eas and comes crops still going on. You
	-	Jhonidah	_	_	441	1-88	paddy plants thriving. Prospects appear to be good. Health good.
		Magura Naruil			141	6.81	
		Bongong			141	1.16	
	10	Moorebeumbad Lalbugh	9 01	*	17	1.35	Weather-cultry. Howing of rice evop still in rapid progress. All presper
		Kandi				0-58	
	, 11	Jungipore Dinagepure	June		'86	1'00	Weather-favourable. Less rain this weak. Cultivation of one, jute,
				g.			sagaroune going on well. Rice selling from 18 to 24 seers per rupee. Weather-cloudy and close. Prospects of standing crops (paddy, jute, #2, #
	18	Rajababyo.	10.7	5	*	2·36	indigo) generally good. More rain wanted for sowings on high lands. Her
	١	Nowgong Sungpure	44.	5	111	3·15 7·10	fair. Weather hot and rainy. Prospects of early paddy and jute continue favoural
	18	Karigram		_		7:48	Land is being prepared for dance crop. Cheans harvested. Konn is rine
		Gaibanda Nilphamai			166	4:86	places. Chelera reported from thanse Ulipore and Sundergunge, and catt discuss from Nogeswari. Public health otherwise good.
	14	Bogra.	80	5	40	\$-Q9	Weather very close at times. Clouds daily. Ans and jute seedings de
		Sherpur Nowkhilla			141	3·20 5·09	well. Prospects favourable. Cholera abating.
	16	Pubne.	93	6	10	0.65	Weather very muggy. Prospects of crops excellent. Health better generally.
	18	Berejgung Derjeelings	•	5	111	8·19	Weather-fine and het. Crops all good. A few more fatal cases of cholera he
					"		occurred. Occasional strems of rain varied with hot muggy weather. Prospects of
	17	Julpigorea,	29		24	3-63	accept force force all juce well reported of from all places except Tital
		Basters i	Distric	ria.			Segureane progressing well. Public health good.
	, 18		June	5	'86	1.88	Weather bot. Amus paddy being sown in low lands. Recent rain has do
		Maniekgu:			111	1.52	much good to crups. Prospects good. Public health good.
		Naraingun			171	3·29 B·43	and it is a state of the all delices will be be be been all and the state of the st
	19	Purresspore.		Б	04	1.13	Wonther-bot and aloudy. Crops all doing well. Public health good.
		Gostundo			44.	1-02	Wenther-seasonable. Bains apparently set in. Cultivation of eman crop b
	20	Backergange,	in .	3	* [4:26	. t O
	21	Mymensingh,	94	4		1-85	Weather-cloudy with frequent showers. Prospects or crops good. Publ
		Jamaipur Kushoregu	nge		411	3·18 2·93	bealth fair.
		Atten			411	3.83	
	/ 22	Netrokona Chittagong,	June	8	'88	8:40 85:56	Prospects of grope somewhat damaged. Pauls our being resped. Cattl
١	_			4			disease continues. Public besith good. Prices range,
ı	20	Nonkholiy, Fenny	.04	1	PJ	3.43	1 1 Serving of day nearly trutation, powing of awar point
							on. Prospects of rice, bets lute, and coconnut crops good in good deal of reve
	24	Tipperab,	ID.	8		3:33	THE PARTY AND AREADING SHOPE DIRECT CHETATING. AND SHOPE WHEN THE PROPERTY OF
		Beshmunb			111	2.72	cane plants healthy. Chelera absted.
	26	Chittengong H	11 ,,	1	22	1.60	Weather-rainy and sunny throughout week. Sowing in joesse continue
		Tracts.		_		2.73	Mus paidly doing well. Fever prevalent,
		Hill Tipperah,	pe	3	PP	210	Jeen crope still being sown, and sugaroune being transplanted. Public heal
							Joen crops still being sown, and sugarouse many crampteness. Public ac

1	ie.	District, and		dt	8	Bainfall it Sudder Itazion in incom.	Character of the wanther, state and prospects of the crops, and state of health at date.
	HAK.					1	4
	16	Patna,	June	5	86	Nil	Weather-very hot with changeable winds. Cheese to being out. Sugarcane looks promising. Public health generally good. A few cases of cholere
	27	dya.	н	Б	н	0.61	reported from Earl sub-division. Weather—hat and oppressive, but west winds have new returned. Meteri and being a coming on well. Chema being harvested. Cattle disease reported from one village, fever from neveral, and small-pox from one or two. Public health generally good. Prives continue moderate.
DIVE.	16	Shahabad, Buzar	10	5	1	6:08 0:10 0:20	Weather—very not and occasionally cloudy. Prospects of augureane and indige favourable. Public health fair.
0	Į .	Banacam			144	0.50	
PATTA	99	Dorbuugs.	þI	5	11	1.46	Weather hot with occasional gathering of clouds. Prospects of early paddy, moong and cheens promising. Lands being ploughed for bhades sowings. Prices continue stationary. Public health generally good,
	10	Mosufferporu, Hajipore	84	5	11	1-79 Nil -80	Weather—close and hot. A storm with rain occurred at the beginning of the week. Bades sowings have commenced. Public health fair.
	क्षे	Sitamerhi Saren.	84	5	H	Nil	Weather-remonable, Grops on ground look well, Bhadoi sowings com-
•	43	Champaras,	,,	б	**	1.26	menced. Public health good. Wenther—hot. Rain has done much good to indigo and other crops originand. Lands being prepared for <i>blados</i> sawings. Prices stationary. Some cases of small-pox and lever reported.
	38	Monghyi. Boguserai	June	5	*86	0-20	Weather—hot and saltry. Lands are being prepared for bladel crops. Sowings of early puddy seedings going on. Public health good, but sporadic cases of early puddy seedings are presented from Reproperty. Prices stationary.
BEARTITUE DIVE	34	Jemui Bangarpore,	0.1	5	10	0.83 1.60	Rainfail caprictons. Five inches more at Suppoil than at municipara. Weather sultry and west wind has returned. Cultivation very forward; baddo sawings sultry and west wind has returned. Suppoil them a little. Public has its good
244	85	Puroesh Kissengung	0.0	1	11.	0-18 1-51	Weather hot; mins nonsually defective. Crops today went. more rain wanted.
DRA	36	Arrareah Maidah Chanchal Shibgungo	31	5	## P ##	2-33 2-26 0-83 1-96	Weather—very hot. Blades paddy coming on well. More rain wanted for ploughing and sewing winter rice. Common rice seiling at 21 seem per rupes. Public health good.
	37	Gazoie Sunthal Pergha Deoghur Gudda		5	***	1.20 0.46 2.88 0.06	Weather-very hot, with westerly winds. Sowing of shados crops commanded. Lands being prepared everywhere. General health good.
		Jamtara Pakour			4	0.84 1.01	
OR	LOSA						Cotton bridge Blocked House
	88	Cuttack	June	4	166	473	Weather—hot and cloudy. Rice being sown. Cotton being plucked. Heavy rain of last week beneficial to ploughing, and sowing of rice crops. Price of rice almost unchanged. Public health generally good, except a few cases of cholers reported from the interior.
A DEVE	29	Poeres. Ehoords	A.F		F7	0·78 2·75	Common recently structured of the interior. Weather—operationally cloudy. Ploughing and manuring of lands for ensuing strand crops going on. Sarad sawing has commenced. Cutton being gethered. Relief works going on in the Chilks tracts. Common rice sells at an average of 19 seers 12 chittacks per rupes in the Sudder sub-division and 17 seers.
ORIMA						0:56	Hofusail.
1		Bulacott.	•	•	*	0.90	few sporadic coses of cholera, and fewer, public health generally good.
		NAGPORE.				•	
- 4	ostà-	West Presider .	Agous	y,	1		The state and applied proposeding all great the
	43	Beseribege.	June	4	'86	0-60	Weather—unsettled and stormy. Pleughing and saving proceeding all prot the district Sugarcane doing well. General health good Weather—seasonable, warm. More or less rain daily in the interior of the sub-division. Cultivation pro-
	41	Lokurungipa.	po	5	91	0-84	gressing. Prices stationary, c'ablic health good.
	44	ALERCOM MAIN.	84	4	pr.	2 56	Weather -cloudy and cool; storms during district. Ploughing and sowing actively proceeding. Disas spronting. Realth
	44	Maxbanom,	H	5	39	1.28 0.31	good. Westher—unsettled. Heavy rain during early part of week. Ploughing of rice lands in progress, also for maize. A few cases of cholers reported.

Published for general information.

CALCUTTA, REVENUE DEPT.;
The 8th June 18-6.

P. NOLAK,
Offg. Secy. to the Gout. of Bençal.

Offg. Secretary to the Gost, of Bengal,

STATEMENT SHOWING THE STOCKS OF RICE IN AND AROUND CALCUTTA.

					STO	Stock in Band at configure or-	COMPLETE OF-						
Mangap of States.	nt June 1883.	lat went of July 1685.	of August 1885, of Sept. 1985.	int week of Sept. 1965.	1st week of Oct. 1895.	of Nov, 1985.	JES WEEK	lat week of Jan. 1866.	1st week of Peb, 1856.	lif week of Mar. 1896.	Let wash	of May 1896	let week of June 1886.
	Md.	Mdg.	Mds.	MG4.	Mds.	M da.	M day.	Mds.	Mds.	Mds	M ts.	Mds.	M dy.
Balingbasta	7,13,500	6,19,000	040'DK'F	\$ 50,00	3,38,050	2,58,500	3,83,500	5,89,000	5,98,000	14,51,600	16,74,400	9,57,e00 m	12,39,000
Collecting and and and	Det et	77.000	58,000	\$6,504	12, 100	38,600	24,800	48.60	68,000	61,660	86,560	42,048	\$0×04
Calpore, Solalaree, Conner- teens, Eathbole, and Culps Gher.	8,19,740	8,15,696	4,67,700	6.55,404	0,67,900	2,15,200	5,62,500	4.95,399	4.55,000	3,06,900	8.25.500	5,31,860	\$.11.900
Pathuriacteatte, Porte, and Jordanas.	47	3.000	4,041	3,270	2,500	3,600	4,0up	5,000	4,509	4,000	7.000	8:008	8, 460
Ugunge, Chiblab, Eidderpore, and Bonsbirentee.	55,591	1,07,500	T,67,600	1,05,300	100 ES	1,64,100	63,800	1,32,030	1,12,900	1,39,800	1,41,900	1,55,500	1,48,400
Al Minor Basars (entimated)	2,40,006	2,40,044	£,40,600	E, 40,90s	£,40,00e	£ 40,000	\$,40,600	2,47,000	\$, 40,000	£, 40.000	2, 18, 881	4,40,900	
Other retail shape, 3,139 in sumber (cotimated).	P, 349,0110	9,55,000	1,50,000	3,50,000	1,50,000	\$169,500	8,50,000	\$,50,900	1,10,009	\$50,000	2,40,400	1,69,990	2,60,000
Boldpahatty, Rowabpunge, Bhuddremur, and Chender- nagore.	12,984	14,739	100.00	Nacional de la company de la c	9,170	10,101	E PACTED	5,105	8,434	1.010	11,481	Eng.	14,749
Total	22,40,851	\$0,05,909	17,75,149	17,11,803	1404,170	14,21,781	15,78,177	14,51,033	17,53,964	24,63,513	EE 255, 191	# 27.588	001, 20, 20 001, 200
on Ballway premises on both stder of the river. On bests un. Interior interior in besterns turns. Est Canal asturns	(on 3rd June 55.) 24/84 (fet to 3rd Juse 26.) 30,880 (fig to 3rd June 86.)	(or and July 84.) "Explosion (far to 5rd 4 lay 85.) \$1.177 (188 to 5rd 5rd 5rd 5rd 5rd 5rd 5rd 5rd 5rd 5rd	fon Srd Auftert 46.) 84.961 (list to Srd August 85.) (1st to Srd August 84.)	1,814 6 pt 4 h 8 pt. 1843, 1 ks. 1 pt. 1843, 1 kp. 1 pt. 1843, 40,843, 60,843,	T692 fon 4th Oct. N.) 27,343 (1pr to 3nd Oct. N.) (1st to 3nd Oct. 85.)	1,818 Nov. 54,1 25,133 (18) to 3rd Nov. 50,1 (18) to 3rd Nov. 80,1	(or 4th live.) [1955] [11,000] [10,000]	15,168 for 45h Jun 18sh Ne 207 flat to 50h Juli 250 (jet to 3rd Juni 1894)	(m. 44) P.D. 1440, 1012 D. 2012 (184 D. 2014 Feb. 1886.) (Att 1615) (att 1615) Etc. 1886.)	7.401 Nar 86.1 59.037 (Izt to 3rd Mar, 86.1 1,96.328 flat to 3rd Mar, 66.3	le SE le SE	May St.) May St.) May St.) May St.) (laft to and May St.) (Laft to and May St.) (Laft to and May St.)	for and June 86.) June 86.) (he to stall force 1960) (he to seed June 96.)
Grand Total of Stocks	22,66,9%	90,64,658	18,43,978	17,40,203	10,11,047	14,77,733	15,91,916	16,60,117	10,71,049	\$4,53,238	23,49,774	Day of the	118,44,81
Probable shock available for exportation by sea.	It lable.	19 faller.	R Inklis	71 faklar,	64 laklya,	4) laktiv.	of tables,	d lakine.	9j lakhe.	13, laktus,	ISI lakha.	12 bitis.	14 labbs
STATISTICAL DRPA	DRPARTERNI,								*		2	Noran,	

STATISTICAL DEPARTMENT, The 5th June 1886.

PRICES-CURRENT (retail) of Food-grains, Firewood and Salt in the

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A In sub-divisions retail prices of salt per rupes were.—Culna 14 seers, Cutwa 13t seers, and Bahanguage 13 seers.

B. In Bishenpoor estail prices of salt 13 seers per rupes.

In Rumpore 15t retail prices of salt 13t seers, per rupes.

In Contai and Tumbook retail prices of salt 11 seers, per rupes.

E. In sub-divisions retail prices of salt per rupes were:—Screampore 13 seers, and Jehanahad 13t accre.

E. In sub-divisions retail prices of salt per rupes were:—Screampore 13 seers, Bussicant 13 seers, Distinct Harbour (at Kulpihat) 12t seers, and Barrackpore and Dum-Dum 12 seers.

F. In sub-divisions retail prices of salt per rupes were:—Koushtes 12t seers, Renaght 12t seers, Maharpore and Choosdanga 12 seers.

In sub-divisions retail prices of salt per rupes were:—Jisenda and Narail 19 seers, Mageora 10t seers, and Bongong 13 seers.

In sub-divisions retail prices of salt per rupes were:—Jisenda and Narail 19 seers, Mageora 10t seers, and Bongong 13 seers.

In sub-divisions retail prices of salt per rupes were:—Jisenda and Narail 19 seers, Mageora 10t seers, and Bongong 13 seers.

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WHOLESALE PRICES

Districts of Bengal during the Fortnight ending the 31st May 1880.

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lo Nations and Nowgong retail price of salt 12 more per rupes.

R In sub-divisions rutan prices of salt per rupes were:—Kungrum 12 more. Nilphamari 13 more.

L In Sersjgungs retail price of salt 12 more per rupes.

Retail price of salt in Alipers and-division (at Fallacotta) 10 more per rupes.

Retail price of salt in Alipers and-division (at Fallacotta) 10 more per rupes.

In and-divisions retail prices of salt per rupes were:—Alamickgungs 11 more, Moonshigungs 10% more, and Narangungs 12% more.

In and-divisions retail prices of salt per rupes were:—Alamickgungs 11 more, Bhols 10% more.

In and-divisions retail prices of salt per rupes were:—Kinhoregungs 10 mores 10% chittaobs, Atten 12 more, Jamalpers 10% mores, Shorpers 10 mores, and Natrokuma 12% mores.

PRICES-CURRENT (retail) of Food-grains, Firewood and Salt in the

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CALCUTTA, The 9th June 1886.

^{**} In the interior retail prices of common rice ranged from 18 sects 0 chittacks to 21 sects per rupes.

B. In Cors's Bazar retail price of salt 111 sects per rupes.

B. In Cors's Bazar retail prices of salt 111 sects per rupes.

B. In sub-divisions retail prices of salt per rupes were: —Brahmunberiah 121 sects, Aurungabad 112 sects and Nowsda 10 sects.

In sub-divisions retail prices of salt per rupes were: —bittage 12 sects, it habitab 11 sects and Bassars 112 sects.

W. In sub-divisions retail prices of salt per rupes were: —Bitamaries 11 sects, and Tapper 112 sects.

X. In sub-divisions retail prices of salt per rupes were: —Sitamaries 11 sects, and Copalguage 12 sects.

Y. In Sectiah retail price of salt per rupes,

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CALGUETA,
The 9th June 1886.

Districts of Bengal during the Portnight ending the 31st May 1886 -(Concluded.)

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PRICES-CURBENT (wholesale) of Food-grains, Firewood, and Salt in the

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The 31st May 18:6.

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Published for general information.

P. NOLAN,
Offg. Seey. to the Goul. of Bengal.

The following Statement shows the Quantities of the Principal Staples of Traffic imported into Onscutta from the Interior during the month of Pebruary 1886.

IMPORTS INTO CALCUTTA.

Annote imported. Annote impor	M.c.s. 1, 19, 637 64, 123 1,73, 401 63, 833 3, 69, 752 17, 786 12, 812 33, 838 16, 758 17, 446	Paddy. Paddy. 1,350 30,365 6,395 60,793 1,000 10,000 10,000	Total (12), 120, 254, 121, 123, 123, 124, 123, 124, 123, 124, 124, 124, 124, 124, 124, 124, 124	Wheat.	Gram and pulses.	Other food-grains.	Total.	Jute, raw.	Gunny- baga.	Linsoud.	Mustard-	Ten, Indian.	Ootton, Paw.	Atlac, 26 W-	Drained	Un. Amuned	Bis
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forawas sectoroom fiduapore foosity 4-Perstansaha suddes funia foorancelabad 2-ascore settanye suddes funia esore foorancelabad consecutore settanye sunspore	1, 19,437 64,123 1,73,401 69,833 3,69,752 17,786 12,813 33,139 16,738 17,446	1,356 5,365 6,349 62,793 1,468 10,000 9,000	1,20,284 84,128 1,85,322 73,165 4,13,372	204	6,579	= 40.		33.1-	No.	Mds.	Mdn.	Male	Mds.	Mds.	Mds.	24.4-	
sectionem fithingore stoochty 4-Perstimmild 4-Perstimmild 6-Caddes hinting 9-sore foorme-labad 9-macener 5-cate garte	84,123 1,73,401 69,633 3,69,762 17,786 12,813 33,839 16,738 17,446	50,385 6,849 60,793 1,965 10,000 9,500	1,05,522 73,103 6,13,372	Banton				Mda.			.m.ca.		Mus.			Mde,	Md
didiapore docation de Persimalia de Persimalia dides didie	1,73,401 69,833 3,69,762 17,786 12,813 39,839 16,738 17,446	60,793 1,008 10,000 9,500	1,05,522 73,105 4,13,572		273		1,26,067	188	16,850 12,460	1,298	80 84 90 80 84 90	185	40.511	409	(90	7-77 114	
doscily 4-Perstmann 4-Perstmann 4-Perstmann 5-passes 6-proper 6-pr	69,833 3,69,762 17,786 12,813 39,839 16,738 17,746	60,793 1,008 10,000 9,500	73,103 4,13,372		574		1,990,000	P#4=>1	4:41	240	844141	******	4	181	80	191419	16.0
4-Persimualia Luddes Luma sosore Correctabled Pracourre systemy - maceper unitable - grand	17,786 12,813 33,839 16,738 21,446	10,000		45	6,351	45	78,689	40,981	316,174	B,UELY	685	*****	3+7	19	840	4,458	8
Duins oscor topraredsbad conserver conserver conserver conserver conserver conserver conserver	12,813 39,839 16,738 21,446	9,500	1.55, 0.164	71	\$3,079 48,984	1116	63,483	35,198	724,382	68,2RIU	1,109		145.0	400	17,749	10,934	
essee Lorrandshed	39,839 16,738 27,446	9,500	18,602		254		19,816	7 41	44,440	Ant Evin	441	100.22	71111	- billion	1,2;5	14.925	1
lograne dabod lograne dabod askingor antispore gana gana	27,446		45,026		3,999		49,1000	10,151	885	3,350	40.	410.00	54	# (F)	2001	21,105	864
sistantir			16,7 8		8,446	117111	10,263	11,900	2,417 82,370	852	1,080		457111	420	141	*4*-1*	
oria	11,819	738	27,000	41111	2,168		14,223	10,970	172,010	166	934	411 11	457111	8	-61119	1 00 to to a	***
orie	25,974	266	25,132	,	Lut		28,243	1,49,790	100,695	111111	+##-1	459000	1,735	191711	-11111	hopes.	6,15
arpealing at the	50,139	\$67	80,831	*****	135	4.717.	50,466	N,732	Basic Pitto		1,400	4		14-8-1	,	14111	-44.
	1,400	4.00 000	14100		247	111111	1,702	2,40,857	800,570 70	190 814	2 17000	9	-1-14-			Hirran	
	5,721		6,722		he h.		6,722	32,272	P5,410	1 . 1 . 2 . 1		10			411111	******	111
person is only	5,47813		5,600		28	1.118	5,741	1,65,315	70 !		155	844	3,395	161 (4)	-01		
httreespore of	19,689		9,38,357		1,707		9,38,512	1,42,055	10400	4	1,504	popular app be	1,5685	111114		250	
i consumption of	1.14.4	1,635	1,074		1,335		3,300	92,374	111111	110			16		14 A1 F	0.00	***
typerwinch	4,160		4,150				6,159		110	14141.	11 10 1	110 11	111-1-		491318		*
h tragong	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				***		11-11	10,928		101-11		106	15h		- 1 - 10	11114	100
ADMERIORIS	12/1996	1 4,000	15,006		1_1111		10,084				104-7-	155141		181111	711	Hiter	***
Potel of Best-th	19,60,470	1,36,750	20,71,070	340	84,569	148	21,70,583	10,22,651	1,987,408	00,030	6,000	260	8,084	1,412	80.004	93,751	5,81
Jemes A R.													:				_
	16		8	41,163	5,056	2,314	45,541	141711	1,780	91,6800	56,151	- 1	1,102	4	1,083	479	J.G
No. belief to the second of th		71.444		1,152	0,000	0,014	1.162	F	770	1,000		144 41		481111	No. 11	1	1 44
The production of the contract	*****			5,278	3,351		49, 650	100011	11.11	7/11	.,,	411.07		101717	124	1,426	
luxufformure	****		-11.11	p4	198		198		220	614	H70			11-110	197101	741.44	441
Jurnoutigh			1	-5	200	779	970		1404	******		11. 11	17:111	,	441422		***
Angsgnyr at	418	11.161	473	216	1 (687	19.9 1	1,496	105	1,305	2157	4,539				-+> ==	8	
STREET, STREET	643		645	h,1.2 1,1 ±	1 6051	3,742	0,619	751	48,250	870 277	2,969		4+1++1	10	100000	0 des = 4 p	
Supplement of the last	544		346	760	1,550	57	7,847	9,371	411	216	876	4++-11	18.1144		101111		
inician formure.									244	4979.7	P4 1 N/A		.	- 44			
contin or things	1,113		1,412	712	1,920	11+	3,746	49.111	805	271	86,190	407331		4.5	1 by the	1,000,000	
Total of Heber	3,300		8,205	av.514	14,583	7,087	78,203	7,235	88,430	12,607	1,26,055	- 3	4,192	63	1,:07	2,01W	565
MCI Blid .		-															
nttack	000 5771	800	500		1 717	1 14440	(511/1)	TALVA- NI MORNI	1,700	*****	141+11	178 11			******	4 MI T-1	
Market Per 34 (41)	62,574	27,267	491,620		362	.,	68, 191	3,398			154 -	168.11	*14>	-11+14			-11
otal & Orista	52,571	25,057	70,129	-97414	342	+# × - P-	70,401	3,300	1,700	1111	-11-070	H114h				40 -	
MOTA NAGPORE																	
azarioash	218.19		1		****	****	16,450	445844	770	1	6,768	Mire by	18844	1+4*++	D D + d + d	-11-11	ris
anulmozu	16,601	71/	18,450	-1111-	10.441			******	70	111111					*****	445-114	
etal of Chota	16,401	75	16,450	.17/4/		1771	16,450		[HD	1	5.708			*****	- 20-172	4 6 0 0 1 1	
eand Total of																	
applies from the	20,58,422	1 24	21,61,520	52,656	1,14,264	7,250	25,38,690	10,83,454	1,943,878	72,907	1,39,650	268	10,086	1,475	21,871	98,760	0,804
he Lisuboland-	- 4100130+	Y*O-IFBOD	02/02/020	Vap1700	144.77	1,500	and the same										
brarnor at Bea-J															_		-
HER PROVISORS			4.07		4		1 000	12,681	2,1503		3,786	13.476	3,521	146		*10784	
maile in the	604		604	1,13,227	\$3,654	2,253	1,000	12,001	\$4,405	5,890	16,605	1847	BB, USS	740	60	146	
ertin-Wantsen Pro-	D ***				94,001											[
tigab	E E		D	12,333	40,206	Z,796	\$5,836	104111		1,610	3,429	67	18,862	Idear	441-15	119681	11
miral Provinces	*** + 10.0	411-47	M-4 - a-	1,400	L. resil		1,406	111117	4,000	1,014	40140		18,007		******	14 87-1	
no bisy	den de c	481111	.,,,,,,	RIGINE .	1,168	444444	11717	12	717181		411411	199 111	1,134	1	2,214		. 1
tich Rurmsh	111400	101774	1144		*****	*****			******		******	******	*****	10	12,696	53	4 11
ner phoes	7	144111	7	*****	38		25	144-71	*****				414.00	#7	Parlature.	7	
anu Total (1886	20,59,036	1,64,956	\$21,62,136	1,79,616	2.59,510	12,563	26,98,665	10,41,927	1,982,670	80,116	1,65,742	14,445	1,88,137	1,009	97,031	UR17-10	5.5
Pebruary, (1865)	,		17,71,229	1,48,050		40,402	21,46,080	8,59,050	1,499,887	1,84,012	1,66,675	15,702	1,18,231	E,024	84,533	94,249	1,85

One manual of paidy is equivalent to 25 seers of rice.

The Sea-borne Trade of Calcutto in these Staples during the month of February 1886 was as follows:-

		The Park of the London							1			1	1		,	
CALCOTTA-												[
Indean ports;																
isombay	1,71,290	80	1,71,209	1 -4 -0 -	BU	141	1,71,869	210		##1.47-8	44 11 14	480	100000	5-8-4-5-9	781	q-A1b
Sipil ten	4	* PTIPE	4-1-17	4 5 4 5 5 1 4 4 4 5	40,685	150	61,080	1 2075-01	161,781	Idlang	*11111	1	1 819999	140	128	p. 4.4
Mastras Bestigh Burmah	1,05,429	2,788	1,07,172	108	5,813 14,286	58	1,11,484	48 877	270,480 2,400,550	P44844	488-41	1 23		121.15	1,325	40
Parareherry	16,665	4	14,075	.mark	2,204	AM. 277	16,308	414147	394,900 67,900	PRIATE I	*1*1**	114181	3	*****	b/8	
tal of hotors)	2,05,258	1,119	¥,95,020	168	61,718	204	3,57,047	. 946	5,819,056	144100	1-7-1-1	931		240	\$,168	
Foreign pertu-	3,50 666	978141	3,59,536	50,342	2,516	18 5040	4,12,176	7,76,148	1,148,200	56,782	5,855	40,866	72,500	550	3	5
ports	8,79,X2N	, 603	6,71,992	4,482	18,490	8,816	9,00,002	8,36,120	8,000,210	18	117	3,420	20,809	1,310	730 -	4 64 5
tando	12,80,394	599	12,80,788	24,766	20,810	6,916	18,18,268	11,00,931	6,198,410	68,600	6.B72	47.296	93,601	1,678	750	
and Total (1886	15,25,612	3,418	15,25,778	54,897	52,538	7 0/4	16.70.215	11,10,210	11,708,464	BM, SHU .	6,972	47,800	95,000	1,815"	8,003	. 1,6
Exports (1885			16,88,571	1,26,882		-			7,280,048	1.81.077	65,168	44.591	72,703	1,+18	9,903	21

^{*} Excluding tusser and other wild elik.

[†] Exclusive of lags obtained by local manufacture.

The following Statement shows, the neveral Routes followed by the Trade in the Principal Staples of Traffic imported into Calcutta during the month of F. bruary 1886.

IMPORTS INTO CALCUTTA.

		70	HIARD-HO	Б.		Pennoval	Panntore.	0:1	MINISTRA .				943	94%-	Top	40¢0,
MACIFICATION OF ROUTER.	Rice,	Paddy.	Wheat.	Огада в ца ризнея.	fresh- trains	Juin.	Свицу- вась.	Linsend.	Mustard- rend.	Test, Indian.	Cotton.	Hilk, rang.	Draja.	lin- drained,	Ria-	Other
	Mda.	Mdn.	Mds.	Mrks.	Mda.	Mda	No.	Mds	Mds.	Mds.	M-ta	Wide.	Hala	Mets.	Mola.	 Mdu
mater bosts of the professional fractions stemmes and fractions stemmes and fractions stemmes are the fractions of the fracti	15,02,736 1,627 1,83,661 1,89,234	1,39,802 1,366 1,498	6,36° 1,75,2:0 22	01,210 10 1,38,652 21,066	9.9:3 MS	2,91,840 2,69,753 3,09,340	1,118.437 64,540 707,770	40,923 18,414 19,639	1,43,849 1,43,849 3,940	12,604 612 691	1 824 5 941 1,06,191 2,910	1 11 103 2020 455	8.142 1,257 2.3	30.80g	1,135	A,1/19 43: 11.561
May been ass ass	79.216 67,805	19,661	71	24,270 1121		81.876 14,095	86,516 8,7m	1,117		106	19,55%	39	11,009		NAME OF THE PARTY	8,11
teresta an	80,00,058	1,64,950	1,79,616	2,39,810	12,800	10,43,027	1,998,073	80,316	1,65,312	16,445	1,88,137	1,659	37.031	98,940	5,905	29.01
withing 188d	14,64,501	2,02.R41	1,43,030	1,0 .,390	40,102	8,80,030	1,400,287	1,14,043	1,61,678	15,702	1,18,051	2,514	54,619	94,510	1,356	97,97

The fallowing Statement shows the Values and Quantities of the Principal Staples of Traffic exported Island from Calcutta during the month of February 1886.

EXPORTS FROM CALCUTTA.

	Cotton place	1-16000Q#*	Cotion	wist.		Commo	1	Cottonnes	or-groupp		towint,		
ther exported.	European.	Indian.	Енгореви.	Indian.	Hm2t,	Gunny-	Whitter exported.	Euro- pean.	Indus.	Rumi pean,	Indian.	Ralt,	Printing-tengh
<u> </u>	Ro.	Ro.	Mda.	31 da.	Mich	No.	CROTA NAGPORE.	Rn.	Ba.	Mds. ;	Mdn.	Mile.	No.
EAD	3,49,904	660	466	1,854	29,033 P. 945	109,163	Madbloom	80,836 65,310		26	1,267	8,439 3,018	4.49G 8, 613
action or	1,32,483 95,1 97	3,293	#20 #20	75	1,275	11,261 #3,727	Total of Chota Nagnore	1,75,176.		24	1,007	6,477	11,123
is the second	1,341,656 3,34,-384 43 017 1,323,143	12,090	1,237 42 821	19	20,033 0,033 16 747	845, 434 £3, 655 6, 645	Grand Total of supplies into the trovinces under the Lieutenant-Governor of Brussal.	65,25,059	49.256	14,315	7,172	5,43,397	1,150,050
ardginal	67,320 1,10,786	1, 20	48 179 450	35)	5, 135 7, 482 12, 497	11,125 17,775	OTHER PROTESCES.			!			
2015P	2,50,494 4,44°,444 2,46,792	1	251 307 113	10-11	11.800 4,500	6,965 8,655 48,195	Sarth-Western Provinces	5.83.527		629		25.933	273
ethig	2,65,028 50,184 2,12,8 6	8,800	25° 0 ° 87 %	181740	24 050 1,4 8 10,023	6,795 1,89 3,115	and Gada Pamah Castras Provinces	24,54,404 12,69,645 37,512	1,400 1,400 1,110	3,441 1,011 255	,	15,616	473,910 2-17,66 75,7-5
ice	8,47,698	100	483 483	#11 #1	85,754 27,885 29,380	3,290 1,015	Reputara States Bothes Medicas	31,120, 7,130 72,454	4,279	2,136	104	14444	11.3 (1,255 gm 479,475
and the second	87,310		101	1 484s sq	1-6, 255 4, 0-00	700	Pondicherry British Burmah	1,55,693	490	 12:498	757	******	67.94
Ledy en	1,04,780	414-61	186	1	2,500	174,300	Other places	17.905	71.824	44	30	. p. 61 d	£ 690.860 0,255.31d
a of Hannest ,.	43,23,238	27,990	8,671	2 410	8,14,615	440,589		1,82.34,935	83,52B	23,997		5,87,738 5,93,074	15,268,653
energy.							The Sea-borne Trade of C	stoneta in	Chape Sci	notes ab	ering th	d Month	a/ Hobran
a	6,11,652 1,65,948 4,30,050	1,870	911 6 41 6	20: 237 1 93 1 31	82,742 13,002 16,503 2,079	78,805 23,545 33,460 11to	Importantato Caloutta -	E.s. *	Re,	Mris.	Mds.	Mds.	No.
-roote	1,30,008 8,04,6-6 24,345 6,23,640	1,680	88	84 849	271 11,898	\$1,150 140 6,405	From Foreign Ports - United Kingdom Other Euroign ports	95,14,784, 62,354)	+14 **	15,502	181.16	5,20,519 1,21,60	
74 II	1,54,440 3,20,088	1 999 ***	26	244 3-0 471	10,800 1 71,668 1 19 16a	8,555 8:,670 7,135	Total or Foreign Trade	93,77,738		13,787		6,42,349	******
e parketterps	3,31,403	770	114	617	5,581 16,621	2,3 m 80,780	Bombey	17,039 6,100 4,200	73,30% 8,123 3,370	10.000	7.459	47,797	6,000
s of Belief	88,48,076	20,550	095	8,0%	2,14,578	287,443	British Burnah Other Indian ports	5,300		, d	W-11-		17 C786
PAZONA.	6,600	,	11	111000	pp# 1 # 7	1,850 9,800	Total or interports. Trade	35,114	84,361	4	8,148	47,797	B.718
	1,74,177	111141	4,814	73	5,689	203,250	Grand Total of 1864	91,10,852	84,361	13,761		B.90,145	5,716
of Origan	1.78.677		4,503	73	8,480	214,400	limports in Feb. 1065	84,16.8 4	1,17,253	13,465	7,406	that the	13,3 (

* As per tariff declaration value.

following Statement shows the several Routes followed by the Trade in the Principal Stuples of Traffic exported from Cuscutta during the month of February 1886

		Corron Pin		Corpon 1		mile i	
SPECIFICATION OF BOURMS.		Бигореви.	Indian.	European.	Indian.	3	Gunny-bases
	-	Ra.	Eu.	Mds.	Wds.	Mda,	No.
Try boate Strangers Enst Indian Railway Lustern Hongai Mtate Railway	.50	2,87,319 5,45,296 83,80,119 31,72,865 2,10,407 5,65,265	4,800 24,880 9,870 12,096 17,488	3,583 1,040 6,084 3,578 834 8,143	211 7, 050 101 31 840	9,59,107 10,863 2,60,828 97,207 6,891 5,689	145,86, 1,564,256 145,75, 26,32 11,708,44
	1896 1895	1,81,84,757 1,32,24,885	71,816 03,859	28,911 28,997	* 8,813 #,000	0,87,728 6,98,474	13 %s,cq 8,515,53

Seatistical Department, The 31st May 1846. Offg. Secy. to the Goot. of Bengal.

Meteorological Report of the Province of Bas

										FATS	TION OR	TATE	ION8.				
Contack				1	, A18	FR.HSST	RH.	Winn					Th	EFREAT	URR.		-
Contract	blarkie	Т.			ean lattor	PROPERTY AND PROPERTY OF THE P		Prezilium dirate	an trul	durin	Date.	-		ness marioder	es minimum esperative reek.	35	Variation from
Contract			Gapalpore		56.001	221654		Calm	180	917	tib June	78'5		99'5	83.1	86.18	_
Services Services	1'ourse		Faine Point	1	29101.1	20010	-1049	Westerly	200	989	4811	7018		01.8	70.5	85'9	-0.8
Section Sect	Custmek	k1+ k1	Cutters		20.811	20'021	-1000	8 W	(19)	102%	Slat May	75.9	2md	08.7	7A'2	8818	-E'S
Midelander Midelander D'45 D'51 D 51 D	Reinsort	,	Balaste	!	20-865	20.951	, -	. 8	107.2	1361,41	4th Jun	762	3rd ,	19th B	78.95	60.0	-
Michaelane Michaelane 2745 2151	South-West M	dumpare	Naugor Laters	s .	20.005*	2016014	+ 'uō3*	8 W	274	93.2	s sth	182.0	and ,	P213	8319	88 1	+13
Middengers	Nouth 24 Perk	յրընեւ,				i				h = 17 - 14	į	EL 10		0914	40.6		
	Midnapore	p44 11-	Midnapore		THE PERSON	22 (4)	_	8	A) I, II	101.0	ath	700	SHITE MAN	D/ W	(3.7 B	99F.F	_
Howers H	24-Perguinahi	941 117	I de la mara		2012500	20 818	3054	RSC I	120	9910	Lib	78.5	ents	93°H	80 1	6711	
Bearlewer	4	qr De	l l						1=7		***************************************					0,0	+1%
Baselendors			Burnwai		2010/10	1 20 (14	— H:50		75	08.0	ath	794	Joth May	9446	79.0	67 3	-0:
Beerhands			1		21 252	-	_	NW	4510	1021		74.0		9.012	ו על	67'7	
Woodshoft and	1	٠.			- deced				4.414.8	1				dadi sa s	44/4114		
Morehade Martinatore 1936 2946 2946 2948 2898 1972 1878 17.5 2188 940 781 483 Stade		4 244	Ractiongerarises		45.004	-	_	NNW	109.2	144 0	4th	11.9	Lanca	MAIN CL	60.2	B8 E	_
No. Seasons	1		Berhausne		想はおば	25,012	0:4	14 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	85.0	97.2	ian	75%	Sist ,	92.0	781	88.1	-3.3
Jesusy Jesusy Chitarons Color	Na4des		Krishnagore		201564	_	_	SSW	81.7	150.8	4th	70%		83.2	78 1	85.7	_
Chittagous Chi	Jesunte	re les	Jensore	1	527251	421628	-1058	8	85.2	р716	4th	7974		85.0	79.6	86.2	+ 0.1
Chilassons Hill Trains	Khoolna	411 184-									******						, ,,,
Barrisma	1				20,2347	\$0.085	1045	88E -	127	PD 1	30th Mag	74.0	tth .,	85.0	76.2	80'6	-2.0
None Notice None Notice None Notice No.	Chittagong Hi	l Tracia .	1	. '	W	- Floring			()-Liter	PARTION	H HOL THON			4. 0	Park w		
Parressport Parressport	Buckergange	***							61.8								-
Date Date		***				26 (612)	-					1 .				1	_
Tippersh	Parrendports		T arte-a pang						130-5	262.0	450 14	1 40.0			71.0	60 11	_
Typersh Conditab 29/21 29/20 - E D Se Se Se Se Se Se Se	Dance	91	Писец		201616	29 635	196.9	SSE	123	81.18	Sist Ma;	77.12		5819	78 1	88 6	
Mymocranesis	Tipperah	H1	Comillah			25'660	-	~ E	04/0	5914							-
Begra and Pabroa Serajeunge 20.650 -	Mymonathetic	mbr .	menande		29*878			ESB	111.5	87'B	gual ,	721	(2940) May	R12.F1	76 6	79 7	-
Reside Residence Residen			Bogra		201554	201017	-	EsE	81'3	01.3	43h n	73 %	zesh "	88.2	76 N	97.6	_
Maldah	Belian ward has	TAB	Serngeninge		201482	20 620	-	Ensterly	0214	152 a	ath "	73.7	olut ,	8917	76 H	83.8	-
Maidah	Rajanahyu,	**1		Bonn to	30/1541	\$5.011	_	Variable	31.8	9714	4th	70:7	diat ,,	9112	77:3	84'8	_
Rangpore Cumpore 20 to	Muldah	pph 11		- 11	29.414	_	_	Culm	1279	16312	37d	73%	30th n	90.2	77.3	83 n	-
Rungpore Lungpore 29 315 29 641 - ENE 76 30 8 3rd, eth 70 0 19th 88 8 75 77 81 0 Julygoree Lungpore 29 317 29 663 -	Disagepore	1	bunkahore		201615	\$11.623	-	686.	120	931	tth	72%	zeth	8979	7019	85 0	
Julyspores		44	tennapore		291518	\$8.041	-		76	50.78			castr	88 a	73'7	810	-
Descripting Risk District Descripting 22 017 - Northerly 010 07 0 4th 510 29th Required 527 0 569 20th Required 527 0 520	1	800 741	d minusement		114 x 1-40 1 77	- wursens	į	e 10	W	data		1	dunt.	MH 74	79.44	Buld	
Darphering Hill Observations Darphering 22 017 - Northerly 61'8 67'6 64th 51'8 69'1 58'6 58'2 68'9 Yurnesh			7		20.011	- 1. av.	_	20	38.5	20.0	oth Jun	1 127	june & oth,	Cafe 14	12.10	10.7	- 1
Purposal Purposal 20'486 20'611 -'071 Caim 0'5 10'2 44h F	Darjeeling Hal		Jeurjeelie g	.	22 017		-	Northerty	01'0	67.0	4th a	61.6	gpth, Boung	63.6	5412	66.B	sted
Mosuferpore Mosuferpore Continue Con		411	Parneal	1	2914/46	20.017	- 1071	Culpp	u15	9912	ath	y		9418	ě	1	r
Durbindra Durbindra 20-88 25-60			Magneturness						(2)				}				
Chumparam						Strein	~-10.47	log R					last James	64.1		0.6+9	0"7
Sature Country Count																	-
Course 29-239 29-586 W.N.W 2022 184-0 4th June 73-0 Jist 99-1 73-4 88-3 -			Chairm						1								_
Arras 29782 20765 — E 1377 10574 415 76 6 4th June 997 8078 8077 — Capa			Desires	. i	291239	20/15/64	-	WNW	202.2	1840		73.0	3101 ',	99*1	78'4	88'8	_
Gyn	Ebahabed .		Bunc		25.201	29 557	***	WNW	1647	105%	4th n	7717	auch ,,	9946	80.8	80.8	-
Passa 4		4	TIME	.	29/280	29741.6	-	E	13711	10514	415	76 6	4th June	NA.1	8018	8917	-
bonshi Shaguipere istinguipere 29'422 22'588 — E, colm 23 96'3 4th 74'0 let June 99'9 78'1 88'8 — Souside Pergunans Doomks 29'09'7 — Calm 34'8 lot's 4th 75'8 36th May 54'8 78'6 86'5 — Manaribaga Hymeriden 37'859 29'802 — WNW 171 97'8 4th 71'7 40'th 92'6 75'9 83'9 — Lohardugea Hymeriden 27'517 29'302 — W 186'4 98'2 6th 72'4 59th 94'4 75 9 86'1 —	Gyn	164 - 14	Cyn	}	20/213	10 563	-,noa	Westerly	77	105%	41h ,,	7518	20th May	10018	79.0	80-7	-11
Municipie 29'422 29'586 E, colm 23 90'3 4th 74'0 let Jurus 93'9 78'1 85'5	K m blow	111	parisibote		20.653	25/1603	030	ENE	108	106 0	40h .,	77.2	gint "	9617	78 P	89.2	-2.8
Mungapr			(SEEMICH (DAAFD		29'425	20.098	_	E, colm	23	NG.P	ath	74.0	let Jane	9919	78'1	88'8	-
Hamiribaga Hamiribaga 27-859 29-802 — 484 WNW 171 D7's 4th 71-7 40th 92's 75'9 53'9 — Lohardugra Hamiribaga 27'517 29'302 — W 186'4 96's 6th 72'e 59th 94'4 73'9 84'1 —			1 roman ke		-		,	(1-)		1,01						ri de la	
Lohardugva			!			10 (a) (b) (a)							Luca F	1			-8:5
atabboom 3 daminbe 27'517 29'802 - W 186'4 98'3 6th ., 72'e 89th ., 94'4 75 9 84'1				"	21 000	29 902	1034	77 (3) 177	L/L	97.0	464 11	11.1	uspin),	27.0	10.0	90 N	
		- 2	: Emuchos		27'517	29700:	-	W	186'4	96"a	6th ,,	7214	59th .,	9474	75 8	.64'1	-
Singshoom Chyebanis 22°641 - Westerly; 80 3 06°5 4th 75°9 38'd June 50°6 78°8 2777 -			Christian	-	@H40.41			M'autout u	an a	AGE !	441	BRENI	and June	Serne	78'B	87'7	e#

Explanation.—Immory.—The normal means of air promure and comperature are the arithmetical averages or means of the readings during the The aumidity of the atmosphere is expressed as a percentage, acturated are being represented by 100. A dear sky is denoted by 0 and an everystation of rainfall, the normal means are the aumerical means of everyons of the rainfall in that despite determined from the returns sent in the sub-direction that the first determined from the returns sent in the statement of examined. At

no week ending Friday, the 4th of June 1886.

HOLE		r		!				ATIONS.	BSEHV	TRICT :	DI					
DITTE			L					1 .	LINPALS.	Bi					a 10	DOM:
1705		DISTRICT,	**	Representant	mumber g days.	200	1986.	15th May	Sino	lay.	ne let of M	Rine	rnek.	Of w	week at stations.	Or we
Mathematerias Division.					Normal num	Average fluiday of raing days.	Fariation,	Vormal ustra.	Mean for district.	Cariation,	Normal near.	Mean for district,	Morrani Intens.	Ment for fisher.	Rainfall of a	of in A. M. for mobile
_)	Gapalpare					_	_		_	_	_	0:40	68
ž.	}	707ee	.31	False Point	316	1.7	+ 1141	2:05	8.46	+1:09	8142	6151	0.200	0181	0:51	11
Page 1		ittack		Cuttack	19	216	4-2141	2154	Seus	+4076 .	4:09	4185	1'36	1180	3119	
Ξ]	Minacra		Bainsore	2:0	1:7	+0.52	2 93	3.50	4-3-60	6 02	0108	1.12	3108	Nit	4
	orei j	uth-West Midney		Rappor Island	2.2	1.3	-2:17	8:30	1131	-0 77	BRS	6'08	1140	0.50	0.42	43
	- 11	doapore		Мідраросе	31	1.0	-1.25	2 241	2:71	+2:00	6187	7.87	1144	0*79	0.64	674
	"	Perannuha					į									
4	-	wah		Colonika	214	0.0	-0.50	a188	3:50	+0.08	4.85	2.78	1177	0.67	0.00	11
H.	494	roghly	+		1.00	4-4				1.4100		2001	1 1017	0.01		
,	1	ardwate	}	Burdwan	179	1/3	+0.93	3.13	4104	+4'70	6/34	10'04	1.43	0.52	0:35	
in the	-	inkoora	411	Bankoora	7,1	0.3	+1197	3.13	4/50	+0.48	5.50	5774	2 '03	1.23	9'38	3.
- M		erbhones ,	[Rancorunge	1.6	2.5	+0.69	2 55	373	F0:18	B 97	4/10	1/\$1	44.0	070	51
2		ret Bardwan		(1 - 1/2	2:1	215	+0*23	3:72	3'97	-0.723	p-96	5'43	1147	2:56	183	774
	ràn I	oorshedahan		Herhampure Erishnaghur	23	2.0	+1*25	4 68	5190	+3770	7:30	11'00	1.89	2:36	0.43	
	***	DOCE		Wesetheiting												
		Inotes	2 "	Jemore	2.8	2.0	+1'28	4/62	Zhjeti	+6,50	7.93	12713	1.80	1.42	1.50	516
	10.	littarone	Ĺ	Chittagong	3.€	510	+ 7193	8165	16:34	+ 7°26	19:17	20146	3:87	11:33	18.81	9 t
	PB1	hittagone Hill True		Demouser	418	8-0	4 0 - 62	7:34	7:367	-tr17	12792	12:75	418	\$103		
2		60 kerempea		Barriasi	814	5'5	+ 2-37	6.19	8135 1	4 3000	0179	12:0)	5.83	310	4-25	5'6
7	141	Dak holle		Nonkholly	315	4.0	-1:27	8.20	7:00	+0113	14*58	14/41	4173	6*06	8*18	9'
Bage 4.		urreed nova	1+-	· Farreedpore	215	417	+ 0.02	6'00	0.45	+2'90	10,10	13:00	8:01	1480	1:01	40
1	jus	-		1	940						10.62	whene	1,0,1	1470	tion I	8'0
2	-4	1006	101	Daces	219	9.0	+1'31	P.15	6:48	+0.34	12-71	10.80	1.82	1.77	3.06	
	1	pperals	F V 1	Commillah	3.2	3.3	-1'5±	6.39	6.63	+ 0.08	11.28	13'07	2:35	2113	1.18	67 79
)	n4. d	ymensingh		Mymentungh	2.3	3.8	-1783	6'05	4 62	- 2127	11.00	0.95	2.20	1.81	2-13	10
			7!	Bosta	2.0	5.5	+ 2*57	5.22	8*12	+1:09	9.13	10.51	2:17	3160	2*43	89
	141	ograand Pubas	3	Bernjgunge	2.2	3.0	+0.42	5127	5'56	-0.88	8.07	7.19/	1.7%	1,48	2.54	13
4	£ 200	ajshahyo	leah	Rampore Beau	1/4	2:0	+0*22	4149	4*70	-0.48	7148	B*95	1169	3456	2180	51
Barear		uldah	11.0	Maldah	1.7	2.2	-0.03	3.13	3'10	- 5.04	4107	3 93	1.07	117	2.10	\$"L
>		TO THE PARTY OF TH		Dinagepore	2.1	1.8	+ 2*31	6 63	0.84	+ 1135	6*43	8128	5.12	1*84	4.94	61)
0.07.0	***	District and a second	100	Rungpore	26	3.2	+ 3*63	8:59	18:22	+5.33	12:46	15 10	2181	0.01	0.70	71
36	met	Unicorea				1				711,469						顿
,	~]	oob Behar	{!	Julpigoree	3.8	5'6	-4'50	11:87	7:87	-4197	19.90	15.79	3"84	Brass.	3175	277
	icea	ericoling Hill Dietri	114	Darjeeling	4*0	4.8	+0,18	7'50	7:68	+0.38	10.81	12 10	4.40	,89	2175	\$16
4	.,,	Prioch	1	December 1	1.0		at WAR a	40.77			4.BF	6*83	m=0.4	man to also	0*18	3
Knar	1 ha	orth Bhagulpore		Purneeb	1.5	1.8	+ 2"54	2.78	E-38	+1'42	9 01	0.00	0194	- N°126	. 10	
		ozufferpere to		Молипегрого	0.8	1.3	+1/37	F3:7	3.29	+1'02	E.20	8141	0163	1'16	- 1	
1		arbhuiga . 🚓		ayouddyyd	0.8	0.7	+0.01	1/51	1143	+1.78	5.28	4140	0.64	0'48	1'46	116
-		lumpaten		Mouthers	1'0	5.0	+ 1*28	1.75	2,03	+213	5,48	6"12	2110	1:30	3108	415
		ruo -		Chapm	0*7	1.0	+114	0.88	2:00	+1'18	50.09	3125	0.23	1:01	1168	17
			}	lienree										1	Nil	27
)	****]	Angleide	}]	Buzar	0.4	1.0	+0.36	0.50	0.06	+0:23	1'13	1.33	0.18	0.82	0.11	1.3
19	- 1			1											80.0	1.7
BERGE.		75	114	Gyn	0.8	1'0	+0'53	1753	1.86	+ 0.50	1.77	1.07	0.93	0.01	0.41	iη ;
BOUTE		PERING 1		Sankipure	10	1.3	-0.00	1.728	1.10	-0.23	2.00	1100	0.38	0.98	0.30	
109	101	ash Bhaguipers	< !	Bassuspore	Ø.D	1'6	+1'36	1.53	3'67	+1.05	1'35	3.40	0140	0.07	1'80	1
	141	minal Pergumanha	- 1	Doomka							8:76		0.00	O.D.C.	0'70	\$4
	-				116	1.3	+1'51	1:36	3'87	+1'72	8.82	p.48	0.81	0.00 (0'95	ie
NA6	***	naski sema	i		174	f.0	+0.82	1160	8'31	- 0.13	e 0-0	1.33	0.24	A 10		13
124	144		{	Ranchee	1.6	1'8	+0.10	1.70	#160	+0*45	1:08	\$111	0.26	0.99	0.99	
lä.	201		-	Chyrbama	23			A I Tom	breez	1 2000	8:06	7:33	0.24	9'21	3'40	1%
7 4	100	reflerroom +10	7.1		2.4	2.0	+9.05	1'27	7.15	+3.38	3.0	1 00	4.44		1	

the past ten years. The variations are pagetter when the mean for the week is less than the corresponding normal mean, and positive when greater aumber denoting cloud amount represents the part of the sky covered, the whole sky being denoted by 10. Under the head "District" of the fact of the part of the part of the means of the district" are the numerical average of the rainfall return received in the strength of an end fell.

Statement of Rainfall in Sengal for the week ending Friday (6 p.m.), the 4th of June 1886.

	4				2.	ALBÜALL			1	Tor.	AZ.				-
Metnorologico) division.	Platrint. *	Statum,	deg. Syth	7, 36th	af. 31st	N. Zak	Sed Jame.	day, and	419	per of	0	Tatal rans- fall since lat of May.	average total ram- bil from bit of May,	Total rain- fall since 1515 May	-
			Secondary.	May	Man	Tuesday June.	2 mg 2	Transd	Pridas.	Number Simplification	Rainfall			1889.	-
Ontota	Pegres	Pontse		*****		0.73		.,	,	1	0.71	6 °180	#r.0	3197	i
	2 4	Khordah . Rappur . Fulso Pout .	114.		0.03		1.12		0.07	, 1	1,18	7°01 5°.5	8 50 8 50 8 68	0.50 1.04	1
		Gap Figit :			0440								9	7.04	1
	Cuticate	Jagazangpore Bunki	0.20	nia.	0.11	0/17 0/17	3.48		(*05	٨	8774	7.62	818 2.65	7 26	1
,		Echdrapata	0.93	0.85	1.60	1.5	0.03		:	5. J 71	9195 015 128	67.24 6.70 67.46	4170 4115 4120	5/55 2/06 2/19	
'		Bhormsalla Salipore		2150	0.25				.,	1	B 4 M	Gran »	1	6118	
	Halasure .	Chandbail Bhiddrack	0.04				g/64			1	2109 11-2	8700 # 6.95	8 oct. 5 G/s	\$ 28	1
		Morati Unissore	144 1-		line!	0 'ka 1	orije s orije	0.08		2 1	0155 015 1 122	6.0, 6.0d	5 10 5 21 50%	5 °08 1 70 1 °70	
TUS IN-WHILE	Midnapure	Barapodah				0.408	0.29			1	0.15 h	7106 4112	8 55 8 59	1.93	
BREGAL.		Saucor Island !			0.05	0.40		0.2		ž	0.12	8.04	5 VIII 5/ 1	1130 210	1
4		Ghattal Devog	131	*****	0.35	0140			***	1	1 3 1 16 a 5	7 1 8 6 30	6,23	112	
		Heria Bhagwanpure			0.14	0.16		0.334 0.334		8 :	40.0	10126 10156	3	8196 8196 8130	İ
	ua-Pargunnaha	Dismond Har	· i	0.390 3	1.4.					ı	(175)(1	7131	7	6,09	-
		Canning Town		0.04	0.25	0143		0.51		2	0001	6197 8197 7170	0.00	1178 478)	
		Burrack pore Dum-Done				.:				200	211	676 L	7 18 6 51 6 70	1 141 1 31 - 4 2196	
4		Baraset	0.41	1 44 2 15			0.06	1:34	4.70	2	2 75 8 51	12:30 12:30	7 12	6:27 7:00	
	Howrab .	Howesh .	.,							No.	X it X it	800 E 700 E	6113 7 20	B. 11 F	i
		(Onlaberiah.) Serampore	0.14	131.00						1	811F s	6127	6 47	3730	
1	Hooghly	Hooghly		0.12		*****		n#s:		1	0:17	U121 4 00	0°77 5002	5149 2148	
	Nordwan	Burawan	0.000	0.87	*****		(100)	- 1	400	2 .	0 631	10000 R 100	0.51	\$15	İ
	MURQWED	Manker		0.15		0134	******		1	201	01.8 5.1 6.81	137	5,00	2.13 0.21 8.90	
	Bankoura	Bankoura	1.55	1:00	0.40	41			į	ž	9.71	8 00 6 10	51.33 5130	2°41 4°40	
		Historipure	0.54	2:33		444 11	1 -11	urost		1 2	2 30 0 50	8 00 5 %	5110 91300	0.13	
		Indaa Kotaspore	0.00	0.40 0.89	***	0.081 0.082		0.45	111111	NB 4	2148 Not	4182 9706 4777	4 111	8 94 9 8 82 2 00	
		Anda Gamesjalghati Raspore	141.14		0'21	1.93				2	174	8.63	je P	4:19	
		Sommuchi	0.02	0.02	6.36 0.56	3166 3167	0.48		******	n 21 -	4738 2748	7:71	P .	6,134 p	1.
	diaprisions ,.	Harampore	814	0.24	0.03	*****		*** · · ·		7 ;	0.25	4135	4 10 3146	4106	y
		Rampore Hant Bulpore	014 #		3145	99,0	H/130			8 -	8785 8785	4193 8155	626	7 W	
	Number	Ramaghat Kishaaghar Choosdanga		0.32	1166	14	0.10	0.00		200	2:0% 0:11	9.40 80%	6°84 6 7±	31JA	
	27	Wepushate	0.454 0.454	1108	2'50	0.55	******	0:24	111 61	2	2:18 2:18	15 97 1 000 40142	8 85 6 22 6 70	7 19 7 19	
	da. Im	Suttine	0.03	0.40		0-11		-	0.01		6:36	p:43	7.22	2:34	
*	Khoolin	Bagarhat	0.07	*****	4 8 9 1 P 1 P 1 P 1 P 1 P 1 P 1 P 1 P 1 P 1	0 35			0.82	1 2	militar Grader	10'04	9 10 7 4d	2.8f	
		Narail	0.18			711-41		FEL PAR	1.89	2	1 140	11'40	B-13	4/83	
	30000FB 211	Jensore	0.00	0.84	Pirg	07146	****	0'21	ยาบุร	8	0.11	8164 15181	9 05 7:47	2.7d 0.88 1.630	
· · ·		Bondong	0:41 0:41	0.18	0.44	0.49		441 ***	0.86	Б	2.84	23 08	7-19	12 40	
2 4-	Woodshadabad	Kandi Herhampere	0.21	0.50 0'87				0.55		2	0.86	83m8 98m3	8:35 8:31	8.00 8.08	
		Assukuuge	0.20	1160	0.79	94-094 1	4818-4	010	#19 F1 ####44	# ¥ 4	1778 1786 1809	6178 8140	6 47 6 163	5'84 5'13 3'47	
		Juligipure	0.12	1160 1185	104414	0.02		*****	###### #######	3 8	1°00 2′03	5 356 5 89	6 17	4,44	
LAST BURGAL	Chittagong	Cor's Hazar	**************************************	tiren	9700 90'0	1122	1°01 9°99	4°15 16 01	4.19	В	7'81	14.8	14 13 12:19	11,08	
	- I Thursday	Kutzbilia	D14044	0160		0.01			***		p.d.	40.00	12.70	11/42	
,	Chillagona Hill Treets.	Beams	0.19	6°25	0107	0.04	บนติ	8.05	0°98 0'07	5	8116 6187	16:88 16:20	19:01	10.89	
	Backerguage	Patuakhally	0'39		3 400	0'70			ם מין	,	81945	19:38	10 01	10.72	
1 1	- and and a	Burnell	0174 0169	0 B0 6 07	1107 0105 1174	6'03	0.27	41111 411160	1:43	8 0	3-02 4-14	14:13	8198 9187	9°84 8°64 6°33	
		Bhula	0.10	0.04	4 31,	0'70	0.15	070	4.000	1	1 55	0.00	10'64		

Statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 4th of June 1886—coatd.

					1	BAINPAI	ı.	E 4		o To	FAI				
	District.	Station,	85 45 45	South	3151	E	64	E	ş	70 %	10	Total rain-	Avenues total rain-	Total rain-	Average ratefall
neical			Safurday,	Sanday,	Monday.	Tuesday, June,	Wednesday, and June.	Thursday,	Friday, June.	Number censy days.	Esurial!	let of May.	fall from lat of May,	15th May 1395.	May 1884 to date,
IADN		Genraeddi Bauphal	017.7 1180	0.567 0.003	0011	0:05	0.13				1		2		
1	contholly	Nonkholly	6:05			1 100	0124	1°89 1°30	4114 1726	5	7:12	17:12 11:05	18986 18968	- 2008 5105	7*96 9*86
6		(Soudip), Rampan)		032	0120 0158	0.14	0.24	6°10 4°02	196	5	6159	18/34	9	13:07	P
4	rurredpore	Furrecipore Costundo	0157 0112 0115	07E1 07E5 0725	0.05	0°13 0°12	0.04	0.44 0.35	*****	. 4 . 5	1:19 1:16 1:08	\$1501 16120 16135	11785 10739 5754	\$170 dense 1 \$180 }	6193 0170 6108
	Dacetta	Munshigunge Dacca Nathingunga Munickgunge Jupunpora	0785 0785 0786	6.66	0104 0104 0167 0107	0.01 0.08 0.07 0.08	0107	6163 0155 0144 0144	031	5 4 7 4	2147 2194 1172 0199	10:2: N D1 11:01 . 10:44	20164 10183 1097 16722	7183 2187 4164 7197	6:36 6:45 2:67 5:14
i	Itali Tipporah	Agartola	3175	0103	IJ Nes	0/50	0.01	4.68	0.08	6	2195	11.34	18-77	7.92 6.02	6.46
	Търретив .	Condla Champore Brahmunbern Eamchandra	0.72 0.30		1000 0 15	n-56 01:27	1411-1	0186 2765	1705	1	6/160 F	14'05 :	12/43 12/43 12/64	5183 7165	7'22 5'19 7'00
		pure, Nasirnagar, Bandkandi Kasba Laksham	0.03 0.00	0.00	0.09	0:11	02[:	0156 0109 0151	0:10 0:75	4 3	120	14.43 N 177		9.84 3.64	;
. :	Stemensinali	Kuhorngunge Atm (Tangail)	0.79	ti-it	0.37	# 16 # 1643 /	. ,		.,	3	1711 1706	918g 6.30	32779	474	7:17
		Mymensingh Jamalpore	D195	6130 6130	0.15	1123		uriz	10.0	3 8 4	2 (90)	20.27	1175	2159 4166 5 74	4 95 9 45 6 00
		Subornakhally Durgapare	0.20	275	0.00	1100			0'55	4	27 6H -87 6H	19760 8003	12.02	6°82 7°17	5'00 7
15217	Puhpa	Pubna	(F16)4	2120	31946	Lass	0.22	6.2	0*17	7	9159 9155	15/17 8/17	97 : N184 1	12:43	51/8
73471	to come	Bernjaunge	0.13	1100	0.523	0.50	0.64				21(9)	9.20	5046 10016	57k	9-16
	Appera	howkhille Bogra Panchlibs	0145 0145 0146	8120 8120 6190 4121	0.13		0°63 0°48	0.35	0.92	# 5	5103 2103 1165	10.44	9/1/3 9/2/3 9/2/3	8743 (794 9 34	6:36 6:36 6:46 6:46
	Rajebahya .	Newtone	L*07	1120 - 0175			***** !	fi (d)		3 1	9:36 0:75 3:15	0.72 7.10 (8:33	8 04	4:74 4:01	4/39 4/39
	İ	Laipore	101101	3 100 2 52 0 A2	0.12	***		19.64.11		2	5.50	9.54 6.56	i i	3,20 0,36 6,39	P
	Yeldah	Maldah Chanchal Gajet Siboani	0.27	0717 1°20	2150	0145		0.04		4	2°26 0°07 1°20 1°96	475 339 341 730	4124 5.67	3:31 2:49 2:41 5:47	2:34 3:03
	Оцианерого	Mohadabpore	14114	2310	941411		******	Barrell	******	1 !	4.00	7181	9:31	4:67	f # # # # # # # # # # # # # # # # # # #
		Churamon Raigunge Dungerpore Baitoorghat	0*69 #CL4	2.44 2.54	2.00	0.08	- 1 - 1	Part 1	******	Nit 4	0 5 1 Nil 4:52 2:35	6199 6199 36199 7196	0.48 0.41 0.21 4.30	870 8751 14790 8796	3 40 4 37 5 43 3 68
	Kuskpore	Bhawanigunge (Gyabanda).	11.618	1.87	1146	F18-pg	0.13	0.35		4 ,	3.81	13155	1011	1174	6,28
#		Kungram Raguegra (Nilphamaria)	1'80 1'84 2"21	4100 2191 1159	0.0st 0.51	0°0§	******	0.88	-11111	3	6186 6186	18/21 20/96 16/34	11°87 13°99 11 63	17181 13163 14170	8130 30165 8162
A.	і шірікога»	Julpigoree	0.22	2.32	2'01		1'64	n·19	0.00	8 1	2312	12.18	34*17	12.36	9180
		Aligora Dour Fallaratta Debugang	0,01	0.49	0.33	0.18	1:23 2:00	0118- j 0133- j 0183- j	173n (0770	6 1	3150 413 4106	16765 : 16763 :		10.04 0.04	P
	Coonh Behar	Dinhatta Goodi Behar Mickigungo Matabhatiga	2°52 0°72 1°84 0°26 2°28	0115 0139 010 232 008	0104 6195	0°08 0°08 0°08	0°25 0°22 0°00	(1.01 1.08 1.08	0.50	6 8 7	2168 4140 4107 3171	1016 13193 13196 11110	18180 18130 14148 16174	0.03 7.72 6.37 6.43	14'17 12 40 10'48 13'40
	Bull,	Burn Biliguri Darpesting	0.00	0'11 0'15 0'15	018 018	4°20 0°58 1°00	0.07 0.31 0.80 0.03	0.61 0.24 0.37	6°41 1°82	4 6 8	0°791 6°97 1°95 1°75	14:48 14:48 10:07 7:08	25'85 2'01 8'45 7'01	8°39 18'06 5'60 3'67	17'03 4'44 5'55 8'05
An _{tall}	Furneah n.	Kinengunga	0148	1.06	4 64 rx x		11+ini	*****	te and 4 p	29	1'5# 2'33	8128 7191	6'01 6'83	7:40	2199 3124
		Purnesh Gondward Balarampers Mattart	0'30 0'80	6'30	8 + 1 + + + + + + + + + + + + + + + + +	0.38	oris :	######################################		1 :	0°18 0°34 0°58 4°90	11,18 1,18 5,19 6,22	4°20 8 P	2'14 2'441 3'88' 9'74	\$157 ? ?
	North Bhagal-	Kalinganj Madaspore Suspeol Protebganj	178	0'00 6'70	0.60	0.30	0.90	0.33	+04450 48×44 11.80	9 3	41'66 3'90 3'20	8:19 8:14 6:44	4*08 3*85	8189 7180 4198	3:30 3:07
	Darbhanga	Tajpore Durbinaga Madhabani Hahara	0'28	0-0-1-1 0-0-1-1 -(4-11-1	,411*1* ******	1'07	494	461146	###### ######	MII NII	Nil Nil Nil	3-17 4-01 2-20 1-87	9'05 2'68 3'19	2:38 9:20 0:75 4:63	3.01 3.07 3.08
	Mose Bers ore	Monaferpere	1 160 1 155	64111A 64110A	0.19	0.22	PPT-185	00 to ex	484144	9 2	0.28 1.13 1.14	4°20 4°30 1°35	9°98 9°78 1°80	2:11 8:88	1'88 1'31
	. A	Para	0.58	111111	*****	0.13	######################################	565.q=;	411741 211741	NII	0.13 0.13	0°78 1°45	P	6177 0101 1104	0'73 2 2
	Папрогива.	Papri	0.13	111.111	949 164 177 144 197 168	0.90	*****	1144111	### H	1 3	0.40 0.12 2.35	8140 \$144 8150	F 85.8	3186	2
		Bettish Begaha	1700	0.00	\$10.100 \$10.100	0.80	0°36 0°18 0°25	56 8 - 6 1 54 6 - 6 - 55 6 6 6 1	**************************************	1 2	0,49 2,19 1,10	\$6,00 \$6,00	3.07	7:96 1:01	3 1,49 1,49

Statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 4th June 1886-coneld.

					76.1	HEFFARE.	١		-	Tora	. lie ,			
Mesocologies?	Dinkiet,	Mtaiton.	May.	Mer.	Wendly, SIE	nday, 195	to day.	Poursday, 3rd	ay, tth	Sumber of ;	Ramfall of	Total rain- tall since let of May.	A varages total rame fall from lat of May.	Total rain. fall since 15th May 1886.
			美	ुन्हें ।	24	Triend	1	E= 1	June	25	1			
NORTH BEHAN	Serum	Sevenn	0133 0131					1		1	0157	A:24	2106	2'84
SOUTH BREAD		Buxar Debree	1758 6725	#1 #1	70000			14		Nil i	1758 1758 1729 Nat	9174 3150 010 010	1103 1124 0180	1'87 1'75 0'67
		Successani Arcan Mohania	*******	41-1F1 410-71	**************************************	16550 16720				Ni	0°59 0°30 N 0	2066	1714 1715 1745	0.284 0.284 0.485
	Gyn .	Aurungabad	0387	100						ND .	N/I 1982	N/I 1:29	P 1*40	1:29
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		Daudnagar Sherman Rojante Pakri Barawan	1120 1120		*****	Then 	18 + p + 4 	 	i	1 1	1509 15 81 1500	1210 (250 5730	P	0°59 1°40 (0°50 5°50
	Palms .	Patna Di uncer- Sebar	0.70 0.70 1.18		re*: *:			· ··· · · · · · · · · · · · · · · · ·		1:	0.30 0.70	F10.1 . 1, 65	1. 186	1/84 0/78 0/85
	(Managara	Marrh		11	1.1.12		4150§ 417] (1			1	1122 4024	1740 2710	8.98	129
	1	Regionarii Monebyr Jamin Gogra	14.1.		******	4-1161 4-123 4-117 0-144				1	0109 0129 0149 0147	1746 3766 2775	25-22 21-2 21-2	254 275 155
	Bouth thegul	Sheekpard Bingulpore Banka Kolgong	1900	Tim.		0116 0 (d.)	1 11	j man j Ospa l -	114	3	1 67 1 67 2 15	1197 3 68 8720 6720	2:53 2:53	1.07 955- 2764 5784
	southel Per-	Baymena.	0.45				0.00	- 11		Sil	trat 201	2 59 5*47 6 58	#151 2.00	5797 1007 4727
		Passar Nya Doomka Passar Jamuara Sierra Januara	2083 2083 1.00	erion 	0.00	0794 0724	1000A 50043 5000 5000			1 1	0.03 0.71 2082 0.00 0.00	7795 1 4 21 505 5 17 5 19 6 11	4194 3 47 8 2.	1186 F 1186 F 3166 5165 4100
CREEK NAS-	Hazarıbağlı	Partnerson (Girman)				origin		! ! !		1	0.112	1 2.72	274	\$194 \$179
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	Lobertskie	Lohardugga		nego.	(0.00	18/05/2		:	3	0145 0150	5 51 4 50	9	5/57 5/57
		Sith Samuel Homemakad Oarwan	0.20 (0.25		:-:		No.	N (1 0/30 N (3 0/25	2:14 0:47 Nil 0:50	1133	8 10 00.7 8 E 00.12
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	9	Subaragura.		D173 (1.39)	e71		0.33	0.27	0.05	5 1	0.71	473		\$118
	Manthoon.	Purulis induntation	1.50			0*21	0.08			2	1.64	6726 4726 1746	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		Haphunath- pore, Darrabheam Thaida	1/19 1/35			100 mm	111	1911.1	*****	1	0.78	6.27	9	±124
		falleng per	0/12	0.48				***	010184	3	0°85 0°28	4:46	1	7 1

Evoluation, -Indicates that no rain has fallen. If the return for any day has not been received, the corresponding space is left blank. If any age wanters, the overagements spaces in the total rainfall columns are left blank.

CITCUITA, the 8th June 1886.

SUMMARY OF THE METEOROLOGICAL AND RAINFALL OBSERVATIONS TAKEN IN BENGAL FOR THE WEEK ENDING FRIDAY, THE 4TH OF JUNE 1886.

At the close of the week ending May 28th a feeble moist wind current was blowing over Bengal, which was giving rather general and in many cases heavy rain. It was stated in the report for that week that this current could not be considered to represent the commencement of the rains in Bengal, and that such was the case has proved to be true. Rain continued to fall over the greater part of the Province for the first two days of the week, but the rainfall was generally of more or less local character, and it was very irregular in its distribution, though in many cases it was heavy. During this period winds decreased in velocity in Bengal and became very light, though strong winds continued to blow in the centre and south of the Bay, showing that another advance of monsoon winds was taking place up the On Monday, the 31st of May, it became evident that a slight barometric depression had formed in front of the advancing mousoon winds, and on this day the depression was probably off the Akyab coast, and it was giving heavy rain to that station. On Tuesday, the 1st of June, the feeble depression was reaching South Bengal, the centre being between Sangor Island and Chittagong, but the fall of the barometer accompanying it was small, only amounting to about a tenth of an inch. The depression was still giving heavy rain to the stations on the east coast, and Akyah this day reported the excessive amount of 5.69 inches. The depression was accompanied by the usual cyclonic circulation of winds, but at all stations the wind force was small. On Wednesday, the 2nd instant, the feeble depression was still over the head of the Bay, though it had advanced slowly in a northerly direction, and its centre was not far from Burrisal. On Thursday, the 4th, it had again advanced slowly, and it began rapidly to fill up, though it still seemed to exist in a feeble form is Central Bengal, but with its advance an extraordinarily heavy rainfall occurred over parts of South-East Bengal. The rainfall appears to have been heaviest at Chittagong, and at this station from 4 s.m. of the 3rd to 10 a.m. of the 4th, or during only 18 hours, no less than 14-69 inches of rain were recorded. Other stations also received rather heavy rain, but up to the present this is the largest fall recorded. On the following day. Friday, the 5th, the depression had quite filled up and disappeared, though the rather strong monsoon winds which followed in the rear of the depression continued to give heavy rainfall, and thus on the morning of this day at Chittagong a further fall of 5.04 mehes of rain was recorded. The winds which accompanied this feeble storm were particularly light, though as stated before in its rear a rather strong monsoon followed, but this did not advance very far inland, and in fact it died away to a great extent shortly after the disappearance of the depression. It is always difficult to say the exact date when the rains break in any part of Bengal on account usually of their gradual incidence, but this burst of rain may probably be taken to represent the first advance of the monsoon over the southern part of South-East Bengal.

Pressure .- During the week has been decidedly below the normal, and the variations from day to day have, to m great extent in the latter half of the week, been dependent on the movement of the depression just described. Compared with the normal, the pressure for the week over the whole province has been 0.048" in defect. For the previous week pressure was 0.062" in excess, so there has therefore been a general and rather rapid diminution of

pressure during the week under review.

Temperature-Has, for the greater part of the week, and at the majority of stations, been below the normal, and the mean temperature for the whole week for the whole province shows a defect of 1.6°. In the previous week the defect equalled 1.7°, so there has been no practical change in this respect. Again, as in the previous week, the defects are largest in

Chutia Nagpur and Orissa, where they are 3.5° and 2.6° respectively.

Rain-Has fallen in all districts during the week, and though in many parts rather local, the general fall has been fully equal to the normal, while at some of the stations in South-East Bengal, as mentioned previously, the rainfall has been exceptionally heavy. The rainfall has been largest in East Bengal, where it averages 3.40 inches, the normal fall for the period being 2-84 inches. This district has therefore received a fall considerably in excess. North Bengal has recorded an average fall of 2 90 inches against the normal 2.51 inches, and has therefore also received an excess fall. North Behar reports 1'31 inches against the normal 0.63 inch, and in this district therefore the fall has been more than twice as large as usual. South-West Bengal has received 1.09 inches, which is only about two-thirds the normal fall of 1.43 inches. Orissa has received 1.30 inches, the normal fall being 1.13 inches, and has thus received practically a normal fall. Finally in South Behar the actual fall has been 0'68 inch, the normal being 0.52 inch, and Chutia Nagpur has received 0 59 inch against 0.75 inch, and both of these districts have therefore received falls about equal to the normal.

As stated previously, some particularly heavy falls of rain have occurred during the week, the heaviest falls generally being reported on the 3rd and 4th. Thus, in addition to those previously recorded on the 3rd instant, Rungamati (Chittagong Hills) reported 6.02 inches, Harishpur (Noakhally district) 6.1 inches, Joydebpur (Dacen district) 4.68 inches, and Cox's Bazar 4.18 inches, and on the 4th instant Noakhally reported 4.44 inches.

The following table gives the summary of the temperature and rainfall data of each of the seven meteorological divisions of the province for the week ending Friday, the 4th of June 1886:—

				7	RUPES	LATUR	h.					!	LAIMP	LLL.				
	st Bengal	ML	Healt.	week.	Avera	eas for	week.	Pote or	0	d whel	k.	Ra	ыну фв	ya.		e lut ty.	Since M ₁	181½
		A 1	Highert observed during	Lowest objected darring	of highest of each day.	of lowert of each day.	Of mean for each day.	A version menn of week a	A Torpite.	Normal arenke.	Tanation,	Average number in	Normal average num-	Fariation.	bremat.	Young atems.	trezago.	Normal average.
F 31-104	**		102°P (75%	\$6576	78%	8074	14	3.80	1.13	+0117	139	1.1-	+01	1.58	4:30	3750	8.20
coatin-West Ben-	rat.		10410	7416	19.4	80'0	RTY	M-(17)	1.00	1'43	-0.34	\$1.0	2::1	-03	8.03	61.00	4 10	3159
tast Bengal		100	112.8	7314	Hills	7617	81.1	-1.9	3160	2.64	+ 0'56	615	3.3	+12	10.83	11.01	7'46	9.03
Sorth Bengal		W-1-	97.4	70.6	8914	761	B218		2*[%	2:51	+ 0.38	2,2	9.0	107	10:16	10-22	7:48	G:86
Sorth Bener		61-	1015	(8154	8514*	77:50	60'0"	U-"ª	1481	0.03	+0*68	14	1.0	+ 016	6100	3.51	3.50	1'77
numb Beaut	111	611	1000	28.0	97.0	7918	8918	-2.0	0168	0.98	+0.70	1.8	1.0	4.03	3100	2134	±-32	1.50
Santia Nagpur	1.9		98-64	71:76	93'51.	74164	84'01	-3154	0.80	0.75	-010	1.0	1.0	()*15	8110	2*84	2.61	1.65

Purneal not included, t Chychassa not meluded.

MRTBOROLOGICAL OFFICE, BENGAL;

ALEXANDER PEDLEE,

The 9/4 June 188G.

Offy. Meteorological Reporter to the Goot of Bougal.

Abstract of the results of Meteorological Observations taken at the Alipore Observatory in the month of May 1886.

				speline.	Date	61
Miles and the second					Data,	Hour.
The mean pressure of the month						
The average pressure of May from 21 yes	ars.		442	29:656		
The highest pressure in the month			* * *			10h.
The lowest pressure in the month		* H *	- 8.4		_	16h.
The range of pressure				O'33; Henre,	1	
The total number of hours of bright sunsi	hine	during the	month			
The maximum possible number of hours of				408:3		
				9		
The mean temperature of the month				84.8		
The average temperature of May from 24	4 vea	rs' register	PB	86:1		
The highest temperature in the month		**		100:5 1	Ith	
The lowest temperature in the month		* # *		68:4 1		
The range of temperature during the mor	uth			32.1		
The mean daily range of temperature		741	4.5	16.7		
The greatest range of temperature in one	day		***	2000 00	8th	
	,					
A STATE OF THE STA				Per con	L,	
The mean humidity of the mouth			4.0			
The average humidity of May from 24 ye	eara"	registers	4 . 1	73		
				lugh s		
The mean vapour tension of the month			rabili	0.90	L	
The average vapour tension of May from	9 ve	ars' registe		0.93		
The mean cloud proportion of the month				4.06		
The average cloud proportion of May from		ears' regis		4:50		
				Inches		
The total rainfall of the month		***	. **	7:93		
The total rainfall indicated by a Beckley's						
gauge (mouth of the gauge about 52)			round)			
The average fall of May from 48 years' r	regist	219		5:40	101	
The greatest fall in 24 hours				4.53	12th	
				- Plus 5		
The number of rainy days in the month				13		
The average number of rainy days in	May	from 24	years'			
registers				13		
				Θ		
The mean maximum equilibrium temperate	ure o	f solar ra	distion			
during the month				152.2		
The mean difference of sun and air temper	ratui	ea	4 10 4	58.7		
The greatest sun temperature			401	158.5	22nd	
The greatest excess of sun over air temper				65.4	26th	
The mean temperature of the nocturnal ra	adiat	ion therm	meter			
on woollen cloth			141	72.4		
The mean depression of the nocurnal re	adiat	ion thermo	meter			
below the minimum air temperature	at 4	feet abo	ve the			
ground				4.2		
The greatest depression of the nocturnal re-	adiat	ion therm	meter			
below the minimum air temperature		- # *	4 8 1	0.6	9th	
				Milen.		
Miles and the mind has any				140.9		
The mean movement of the wind per day. The greatest movement of the wind in one	a das			390.0	5th	
The greatest movement of the wind in one	e han	P	***	23.0	3rd 2 to	9 m to
The number of hours with winds from each	eh o€	the 8 nois		~00	0.0 % 10	0 P.H.
22 05 2732 17 18 50 532 214 12 06	23 0	MIT LCC W	7 14 5	NEAD 5	Calm 55	

N. 25, NE. 17, E. 66, SE. 144, S. 262, SW. 166, W. 14, NW. 5, Calm 55.

The results of observations at the Alipore Observatory are not rigorously comparable with the registers of former years (at the Park-street Observatory). The barometer is about 3 feet higher at Alipore, and, other things being equal, reads therefore 003 lower. The diurnal range of lemperature is also greater at Alipore, and the mean temperature apparently about 0°-5 higher; and, finally, the thermometer, which furnished the record of temperature at the Surveyor-tieneral's Office during 20 years and upwards, is found to read 0.6 higher than the Kew standard thermometer, which is the standard of reference at the present Observatory.

A. PEDLER,
For Meleorological Reporter to the Good, of India.

METROROLOGICAL OFFICE, INDIA; Calcutta, the 7th June 1886.

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Results of the Meteorological Observations taken at the Alipore Observatory from 30th May to 5th June 1886.

=	er,			-	- 2			7							- :	
			11734	- March 198) T	36.36 (136.66)	egou n ,			HT&ROM	STET.		. Живь,			
The state of the s	41.4	Markudio la cas.	Non-feer of hours of efficiency	A Laboration Indian		Matnass.	Range,	Worken.	Steam wer bulls,	Vapour teneron.	Dew point.	Hamifity.	Prevailing directions,	Miles record	Hein,	WEATER.
		C		- [1]44	C	0		0	0	Ingene	0	٠			Inches.	
May	30th	164	1	The Carlo	80.	115.0	12/5	P 1 1 2	M+ F- PA	0.4023	781I	77	S and SSE	123	Not measures	Chiefly cloudy
	3151	15 5	870	460	64, 5	par#	13·D	70-8	\$1.11 <u>7</u>	-047	78/2	77	SE by S and SSE	90		Chiefly eloudy.
Jugo	Îst	Lad ô	12° B	1001	60.3	020	12 0	fel)-(t	80.0	4D83	76.7	20	ESE, ENE and WSW	77	-	Objectly cloudy
44	Sud	1400	Nil	406	\$0.95	03:6	13.8	7917	ыл В	978	78:5	78	NW and SSW	63	0:61	Citieffy clouds,
g-	3rd	159 0	711	5.16	20.4	1151-12	50.5	28.0	8. 5	5951	78.7	73	SW by S and WSW	120	94.11	Chrefly clony
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	ñth	1583	315	7/44	8710	9512	1ă:6	52 6	8071	0.837	76.0	71	SSW and SSE	164		Chiefly cloudy

			Acre h nu	
The mean pressure of the seven days The average pressure of the corresponding period for 24 year	n, S. (4.1a)		29°537	
The total number of hours of bright sunstance The maximum possible number of hours of sunstance	***		30°0 30°0 30°7	
A THE STATE OF THE	ears, S. G.	a Office .	87·6 86·6 20·7	
Programme and the second second	***		99:7 18	
The hignest pressure of wind on one square 100:	(» ±		1bs. 2	3 (
The mean relative numidity of the corresponding period for	 24 years, 5		75 76	
The total fall of rain from 30th May to 5th June 1886 The average fall of the corresponding period for 24 years, S. The total fall from 1st January to 5th June 1886 The average fall of the corresponding period for 24 years, S. C.	G, a Office.		. 1.58 . 11.57	

The mean pressure, temperature, &c., are deduced from the traces of the Barograph and Thermograph and from observations made at 6h, 10h, 16h and 22h.

The maximum and minimum temperatures are obtained from self-registering thermometers. All thermometers are verified, and the readings have been corrected to a standard constructed and verified at Kew Observatory. They are exposed under a thatched shed open at the sides, and are suspended four tabove the ground.

The barometer readings are corrected approximately to those of the standard Newman's No iormerly at the Surveyor-General's Office.

The hygrometric elements are obtained from Tables III, IV, and V of the official tables commuted in Meteorological Office, and based on Regnault's modifications of August's formula.

The directions and the movement of the wind are taken from the trace of a Heckley's sucmograph.

The mouth of the rain-gauge is one foot above the ground. o overcast, d drizzling rain, t thunder, & solar corons.

A. PEDINE,
For Meteorological Repurser to the Govt. of India

Rieteorological Order, India; Calcuite, the 7th June 1880,

10 to 10

Abstract of the results of the Thermometric Observations taken at the Meteorological Office, Chowringhee, in the month of May 1886.

AD M		9	
The mean temperature during the month		814	Date.
The highest temperature during the month	r p (102	0 10th
The lowest temperature during the month		64	ALCOHOLD STATE
The range of temperature during the month The mean daily range of temperature during		8a-	
The greatest range of temperature in one day			2 10th
		0,0	
The mean humidity during the acoust	***	70	
		lno	ibes.
The mean vapour tension during the monte		8:9	12
		8:1	b.
The greatest full in 24 hours	m sph se	4.5 Davi	
The number of rainy days in the month	411	13	days.

A. PEDLER, For Meteorological Reporter to the Goot, of India.

Mareonological Office, Tubia; Calcutta, the 7th June 1886.

Results of the Thermometrical Observations taken at the Meteorological Office.

Chowringhee, from 30th May to 5th June 1886.

					(Int. 1610				SECULETRY		
马山八中村。	4		.4 . a.n.	New itam m.	1		Toan net both.	A STRICT LOCK OF THE STREET	ley print.	Hemidiky.	Fain.
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	********* ***		BINES O	t the sev	ett duare					87·1	
The	extreme	тагі	ation of	tempera			• •		***	20.0	
	mean re		,		441.4				***	100·0	

The total fall of rain from 30th May to 5th June 1886 ... Nil.

The mean temperature and humidity are obtained by applying to the mean of the 10n, 16h and minimum readings a correction dependent on the range, and derived from the hourly observations at the Surveyor-General's Office, Chewringhee, in past years.

MATTOROLOGICAL OFFICE. INDIA; Calcutta, the 7th June 1886.

A. PEDLER,

For Meteorological Reporter to the Gort. of India.

MEMORANDUM.

THE returns of the principal Municipalities in Bengal for the week ending 22nd May 1886 disclose the following results :-

1. That births and deaths were recorded in these Municipalities at the rates respectively of 15.2 and 20.3 per 1,000 of population as opposed to 16.4 and 22.3 per 1,000 in the preceding week ending 15th May, indicating reduction in the registration of both events.

2. That these events were returned in the highest proportions from the following

Municipalities :-

	Birt	hs.	1	Latin per		Doaths.			tto per
Beauleah		***	***	420	Beautealı	***	***		57.8
Serampore			+ 4 7	91°J	Comillah	**1		1+1	38.6
Bhagulpore			78.9	20.0	Puri	***	44.4	***	33.8
					Gya		***	***	32'9
					Bhagulporo		***		32'6
					Scrampuro	h b +	401	***	31.4

3. That in comparison with the results of the preceding week there was a diminution of mortality from bowel-complaints, but no noticeable differences in the casualty rates from the rest of the diseases : vide figures given below :-

						Kat	ie per mille duri	ng the weeks ending-
						ຊົນຄ	d May 1986.	15th May 1886.
Cholera	47.1	44)		1++			1'6	1.9
Small-pox	***	,,,					103	'1
Fever	***	** 1	***	444			9-4	0.2
Bowel-complaints	F4 1		***	141			2:9	4.1
Injury	111		44.	441			1.3	M
Other causes		***	44+	1.64	1 1-7		6'0	6.3

4. That the highest death-rates from cholera, fever and the maladies classed under the head of "Other causes" were returned from the following Municipalities, the rest of the diseases not proving noticeably fatal anywhere:—

Choler	a .	Fever.		Other causes.		
	Ratio por mille.		Ratio per mille.			tin per mille.
Besuleah Puri Suburbs of Calcutta Dacca	31.5 12.6 2.7 2.0	Comillah Benulvah Purncah Serampore	27.0 26.3 20.7 17.7	Kishnaghur Puri Bhagalpere	0 .4 4 4	15:1 14:7 14:5

5. That the death-rates under the heads of Sex, Class and Age stand as noted below:-Asserding to Con

W-4-4-11								
According to Sex.	According	to Class.			Acco	rding t	o Ag	е.
Ratio per wille,		Rat	in par	1			1	Raiso per mille.
Males 20 6 Females 20 0 Ratio of male deaths to every 100 female deaths. 117	Christians Hindus Mahomedans Other classes		17:4 21:3 18:3 36:4)) e e	7 5 year 10 ,, 15 ,, 20 =	***	161·2 34·6 8·3 10·0 18·8 12·5
				30 40 50	77 71 71	40 ,, 50 ,, 60 ,,	la	10·2 14·3 24·6 47·2

R. LIDDEEDALE, M.D., Deputy Surgeon-General, Sanitary Commissioner for Bengal.

The 7th June 1886.

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CIRCULAR AND EASTERN CANALS.

Approximate Return of the Traffic on the Circular and Eastern Canals for the week ending Salurday, the 6th of June 1886.

bouts.	_B PARTY CAL AREA AREA AREA	Mater	e of cargo.		1	Weight of curren.	Tollage.
						Mda.	Re.
263	Rice and paddy	***	***	***	***	68,760	1,218
16	Jute	411	***		100	12,575	213
187	Firewood			***	4 * 1	86,650	1,267
754	Other articles	444	9.9.4	**	***	2,51,910	8,610
1,220				Total		4,19,895	6,298

Weekly Return of Traffic Receipts on Indian Railways.

EAST INDIAN RAILWAY.

Approximate Seturn of Traffic for week ended 29th May 1886 on 1.516 miles open.

	Солопия	G THAPPIO.		AND MINERAL	! Other earnings	Total	Тватию	THATE MILES A
	Number of passengers.	Hereipts.	Weight carried.	Recuipts.	(Ontimated).	darnings.	Comming.	Morchan- dise. To
		He. A. P.	Mds. s.	Ra. a. r.	Hn. A. P.	Ba, A. P.		
Total traffic for the week Or per mule of radiumy For arrevious 20 weeks of half-	241,143	2,49,026 2 0° 163 11 B	30,48,2 86 0	7,46,505 2 0 491 6 9	## 103 12 0 15 10 5	10,14,725 6 0 009 12 7	68,669	158,038) 26
year b or ball	4,488,449	50,70,639 9 8	8,67,77,900 No	1,30,95,040-14 0	4,24,584 4 P	8'00'80'918 C Q	1.854,881]	8,356,356) 3,77
Total for 21 weeks Companison.	8,120,599	89,19,014 5 3	5,98,96,286 30	1,40,70,535 0 6	4,40,718 0 9	\$,10,95,937 A 6	1,410,000}	#,696,007 3,6]:
Total for corresponding week of previous year	202,388	1,95,094 18 8	\$0,48,867 10	7,54,293 11 0	34,696 11 10	9,62,675 7 1	64,770	134,475 ₁₀ ,
For mile of reciway corresponding week of previous year. Total to corresponding date of previous year.	4,988,171	128 5 0 59,30,414 11 11	5,61,30,413 fo	501 0 4 1,45,99,794 11 11	21 18 B 4,78,026 1 10	661 9 0 2,09,40,138 p 8	1,435,360	2,831,650 Aug.

^{*} The increase in coaching traffic is pacify due to marriage coromonies and partly to the rithning of extra and special trains,

Approximate Statement of gross receipts of the East Indian Railway, prepared in accordance with Public Works Department Circular No. XXI. Railway, dated 23rd July 1883.

	EIPTE FOR W	INSA.		DIFFS FOR W			L RECEIPTS PAG. 1850 TO SOTH	May	Areta	E ERCEIPEN PRO 1895 TO SPUN 1896.	MAY	Total	Total
Mran miteage merked.	Racespts.	Per mile worked	Mean intlesses worked.	Receipts.	Per mile worned.	Wean mileses worked,	Total receiple.	Per	Mean milesare worked,		Par nole worked.;	lost-mas in 1886.	46Ctoon . 186s.
	Rs.	Bu.		Rs.	Ha.		Me.	Re.		Ra.	Ba.	Ra,	Ka.
1,5004	9,83,978	651	1,515	10,14,728	070	1,500}	88,64,870	5,939	1,515	86,24,132	5.002	4 17 4 1 4	3,4027

PATNA-GYA STATE RAILWAY.

Approximate Return of Traffic for week ended 20th May 1886 on 57 | miles open.

	Number of passurgues.	d Trappi Receip	-		Weight carried.		AND MEN	-		Other or (ostimus			Tota earns			Than Pro	Tmata-mili Merchan- due.	
3		Re.	Ay	2.	10 da.	я.	Es,	Α.	P.	Ba.	Δ,	P.	Rh	A.	P.]	į	ļ
Total traffic for the week Or per mile of railway For passions to weeks of half-year	13,403 256 278,626	8,803 110 1,47,954	5	0220	63,508 933 11,05,832	20 (8,390 50 76,202	4	0 4 0	7.5 0 1,095	9	0 11 3	9,789 174 2,27,940	9	6	1,306	\$00 \$7,061*	5
Total for 21 weeks	287,119	1,54,257	4	0	11,29,354	80	81,631	7	*	1,130	R	1	8,87,060	В	3	34,514	18,000)
COMPARISON,																		
of previous year	8,830	3.848	14	10	68,892	30	4,719	1.5	0	61	D	0	8'1116	11	10	1,606	788	1
Per little of trailway correspond-	354	67	4	7	1,099	20	62	ħ	8	1	ß	8	LA1	8	1-6	*****	1-444	,,
Total to corresponding date of	265,093	1,41,597	0	0	12,86,057	10	90,053	12	D	1,450	19	9	2,33,090	11	U	24.65D	19,091	1 3

Approximate Statement of gross receipts of the Palna-Uya State Railway, prepared in accordance with Public Works
Department Circular No. XXI, Railway, duted 23rd July 1883.

90:	POR WEEK		201	P FOR WARR H MAY 1986.			MAY 1889. BY 1 1889.			RECEIPT FRO RIL 1866 TO 201 MAY 1886.	ræ	Total .	T
Mann mileace worked.	Recoupts.	Per mile worked.	Mean mileage worked.	Receipts.	Per inite worked	Mean ndfeace worked.	Total receipts.		Menn milenge worked:	Total receipts.	Per mile worked.	194d.	Bett
	Re.	24,		Ha.	Re.		Ra.	Ha.		Ru.	lla.	Ray 1	
47 L	8,660	361	\$7£	0,840	170	87)	86,257	1,504	671	1,08,296	7,145	17,030	

DILDARNAGAR-GHAZIPUR STATE BAILWAY.

Approximate Return of Traffic for week anded 29th May 1886 on 12 miles open.

		o Trappic.	Manchanulas . Teast	AND MINKRAL	Other earnings	Tetal	TRAPPIC	TRAIN-MILE	Res.
	hamber of phoenicats.	Mecapts,	Weight curried.	Recepts.	(ratuated).	Total escaings.		Merchan- disc.	Total.
	į	Ma. A. P.	Mds. s.	Ren A. P.	Box acre	Ra, a, p,	:		
pentically for the wesk	5,417	682 10 0 48 9 1		690 15 Q 58 1 3	75 B 0		20 = 1	56.5	405)
To	55,003	0,000 T 6	6.72,156 0	12,355 13 0	769 2 X	27,509 0 9	4.713	4,801	9,614
Total for 21 weeks	Bh 640	9,966 4 8	6,48,175 0	18,052 10 0	446 20 S	23,825 10 0	6.5961	5,104	10,1071
he carrampositing week	D 447	907 5 6	25,249 20	961 B ((81 1 8	t,600 12 9	121	27+	329
par to corresponding date of		30 U 10		7A 8 G	7 0 5	116 11 p	teras.	101010	111110
\$TWT1011M NEW F	51,874	Pa.501 6 7	4,50,777 10	18,639 9 0	1,507 18 0	23,935 5 7	8,196	4,220	7.023

Representate Statement of gross receipts of the Dildarnayar-Ghazinur State Railway, prepared in accordance with Public Works

Department Circular No. XXI, Railway, dated 23rd July 1883.

1011PT8 30T	FOR WEEK 1 H MAY 1885.	expika	RECRIPT 201	NAT 1886.			L RESERVED FOR PRIL 1885 TO 30 MAY 1885.			Lerchipus suc Mar 1880 To Mi Mar 1880		Tobat	Total
Menti -2- - ted,	Bacorptu.		Mean mileago worked,	Receipts.		Mean unteska workad.	Total recorpts.	l'er mule worked	Mezin mintenge worked	Total receipts.	Per mile worked.	Heard"	Necressa In
В	Rs. 1,603	Ra.	19	Re. 1,355	1.13	12	Rs. 11,726	10 s. 1877	111	Rs. 11.545	FCH.	Ru,	Re. 192

SINDIA STATE RAILWAY.

Approximate Return of Traffic for week ended 20th May 1886 on 741 miles open.

	Coacuts	G TRAFFIC.	MREQUANDISS A		Other earnings	Total estimate	TRAFFIC	TRAIS-MIZE	e aux.
	Number of passengers,	Receipts.	Weight carried.	Receipts.	(estimated).	TOBAL CANADAS.	Conchine.	Merchan-	Total.
		Rs. A. P.	Mdn. n.	R4. A. P.	Rs. A. P.	Ro. A. P.			
Talle for the week	4,016	8,481 10 0 40 0 8	91,669 10	4,100 11 0 60 0 6	05 0 0 0 LS 11	7,7+0 10 o	636	1,343}	1,870;
at an an weeks of built-	114,037	91,167 15 0	15,53,055 10	70,397 (4 6	4,171 e 6	1,63,757 2 0	21,544]	Zu, Zeq.	44,873
Total for \$1 weeks	118,883	94,672 19 0	10,34,354 20	74,588 B 6	9,236 6 4	1,71,497 12 0	\$3,1MH	A21/02/15	44,853
Companyons for corresponding week of the year Sent year	4,1611	3,842 U U	79,056 10	2,953 4 0	PH L1 9	6,926 6 9	* 1,160	" i,409	2,560
The grevious year	**************************************	51 9 2	0.0 t tol 1	40 1 8	1 3 3	92 15 7	Pp. 1	*****	20000
Some year	121,000}	1,02,450 11 5	18,03,475 50	94,350 9 3	2,801 \$ 0	1,80,704 7 G	22,910	28,106	23,016

Approximate Statement of green receipts of the Sindia State Railway, prepared in accordance with Public Works Department Circular No. XXI, Railway, duted 23rd July 1883.

									· - · ·				
20)	IN FOR WEEK 1 III MAY 1885.	1		L FOR WEEK PIT MAY 1898,	KNDIEG		AL RECEIPTS F RIL 1885 10 50T INNA.		APRI	L RECEIPTS FEE L 1980 TO METH 1880.	MAY	Total	Total
100	Reouipin.	Par mile worked,	Months militare	Leoripta,		Mean Indiance wickeds	Total receipts.	mole- worked.	Mean mileson worked.	Total receipts.	Per mils worked.	1886.	1884.
	Rio. egone	19 a.	744.1	Ea. 7,741	Ra,	744	Rs. 61,610	Rs. 817	741	1 BA. 64,837	Rs. 867	R= 3,197	Ra.
				.,							1		

TARKESWAR BRANCH RAILWAY.

Approximate Return of Traffic for week ended 29th May 1886 on 221 miles open.

*	COACHING	TRAFFI	C.,	MARCHAN	Tax	Pic.	ERAS		other earns	PI SPIA	Total		i	TRAPFIC '	TMATE-MILES	O DU
	Number of passengers.	Conch		Weigh		Receip			(unitemated		enthin			Conching	Merchan- dise.	Tot
		Rs.	A. T.	Hd	k, K.	Ra.	A. P		Ba. A.	F .	Ra.	A . I	r. I			
tal traffic for the week	10.401	4,070	[1 0 [6 0]		7 10	200	1 0		9 A 0 0		5,275 236			019	49	=14
r previous 20 weeks of half-;	40% 729	1.10,705	E 0	2,23,8	7 0	7,500	5 (125 7	В	1,18,630	11	fi	19,419	5,125	22
Total for 21 weeks	8,8,920%	1,15,678	11 0	E,31,6	H DE	[6.71p20+1	41 -4	0	\$5 t 15	5	1,03,904	0	6	20,316	8,176	2:
COMPARISON,								1								1
tal for corresponding werk of previous year	10,6514	4,878	7 4	63,5	51 30	1,074	14 4		4 2	ñ	5,654	7 1	10	1,000	62	
ng week of previous year .		198	14 2	*****		68	F2	(0	, 0 3	0	247	14 3	12	rs 1 s 44	h # 1 0 p	
tal to corresponding date of	44D, T 5.8	1,21,591	12 2	4,31,5	51 O	P,814	14	0	241 4	0	1,31,047	14.5	11	21,910	6,721	1

Approximate Statement of gross receipts of the Tarkeswar Branch Railway, prepared in accordance with Public Works Level ment Circular No. XXI, Railway, dated 23rd July 1883.

Racarre 30	rs wor which the May 1885.	REDING		S POR WEEK		TOTA	L HRCEIPTE VEC 1855	TAM		LECRIPTA PRO LIL 1886 TO 27 MAY 1888.		Total	Total decrease in
Man mileage worked.	Receipte.		Mean passag morteral	Receipts.	Por mile worked.	Moss milenge workett.	Total recaipts,	Per mile worked.		Total receipts.	Por mile worked,	15hei,	1804.
	Ha.	Re.		\$31.	Ra.		Ma.	Sta.	. !	Ra.	Ba.	Re.	, Ra
30	6,454	248	2=1	5,275	237	21	51,5%	2,389	221	11,755	2,326	\$19	1///

CAWNPORE-KALPI RAILWAY.

Approximate Return of Traffic for week ended 29th May 1886 on 42 miles open

b	COACRING	TRAFFIC.	MERCHANDISE .		Other earnings	Total		TRAIN-MILES IN
•	Number of passengers,	Receipts.	Weight carried.	Receipts.	(cotimated).	ежтицки,	Coaching.	Merchan-
		Ra, A. P.	Mds, v.	Re. A. P.	Be. A. P.	Re. A. P.		
Total traffic for the week Or per mile of railway For previous 7 weeks of half-	9,793	1,118 0 6 20 # 11	18.940 10	2,584 11 3 46 11 5	28 0 0 0 9 11	84 0 3	320	263
year	16,559	7,588 13 3	1,11,001 20	13,354 7 0	#3 0 0	20,900 4 3	2,080	9,179
Total for 6 weeks	19,383	8,706 18 9	1,81,010 50	15,708 \$ 3	70 D O	E4,495 0 0	8,414	4,541

Approximate Statement of grone receipts of the Campure-Kalpi Railway, prepared in accordance with Public Department Circular No. XXI. Railwdy, dated 23rd July 1883.

Recaire	MAY 166	EMBIRG		TH MAY 1886	ending i.	Teta	188 ,	MAY	TOTA	L RECEIPTS PEC 1, 1856 10 20TH 1896.	201 107	Total incress	Total de
Menn mileage worked.	Receipts.	Per mile wärked,	Mean mileure worked.	Receipts,	Per mile worked,	Mean milenge worked,	Total receipts.		Mean mileage worked,	Total receipts.	Por mile worked,	in 188 .	In 189
	Re.	len.		Ra.	Ba,		Pa.	Rs.		Ro.	Re.	Re.	,
844147	*******	4414+	42	8,630	84	*****	49[1:1]	******	49	24,495	588	1144	

DACCA STATE BAILWAY.

Approximate flature of Trushe for week ended 22nd May 1866 on 86 miles open.

	Содентя	TEAPPI	c.		BENCHARD	RANGE OF STREET		E BESSEL	A L	Other emphision	Total		i	TRAPPIC	TRAIN-MILE	e ark.
1	Number of passesses,	Coardy		1	Weisht carr	ed.	Riceo;	piku.		(essimased),			:	Genelizer	Merchan-	Total,
		Ba.	A. 1	r.	Mds.	u.	Ba.	à,	r.	Ra. A. P.	Ha.	A.	31. 1			
per mile of rallway per mile of rallway pravious 30 works of half-	B;014 105	2,771 32		0	2,465 24	0 0	3h1	0		76 0 0 1 4 0	3.224		fil H	980 11	1,722	2,/572
Mily and and and and and and a	180,980	62,295	D	0	1,85,217	0	20,016	D	0	4,500 Q Q	88,182	0	0.4	16,619	31,647	67 657
Total for 11 weeks	1805,8014	\$5,000	0	Ü	1,87,699	0	28.811)	{1	0	6,065 0 0	[04,410	Ü	0	14,990	32,3(2)	50,818
COMPARISON,									į							
and year milway correspond-	4,029	625	115	2 .	1,18,264	0	1,159	1	0	L: 36 0	1,797	10	2 '	272	1,455	1,527
or stock or that forth boat	465	62	19	0	11,628	0	315	14	0	L 6 7	179	12	7	27	151	153
Stations Augus	104,453	14,639	ď	91	24,19,072	0	25,642	5	10	440-31 0	40,930	3	Ø	5,516	24,889	30.073

[&]quot; Corrected by actuals up to week ending 17th April 1880.

FINANCIAL YEAR.

Approximate Statement of grass receipts of the Dacca State Railway.

	FOR WEEK			POR WEEK			L RECEIPTS FAC 1886 TO ESRI 1880.			L RECEIPTS FRO TRIL 1886 TO 22: MAY 1896.		(Const.	
lein sence	Receipts.	Per mile worked.	Moan injlengo worked,	Receipts.			Total receipts.		Mean mileage worked.	Total receipts.	Per mile worked.	Total increase in 1886.	Total decrease in \$886.
	1,798	Ra. 180	96	Re. 8,229	Rn.,	10	Re. 15.272	Ba. 191	84	Ra. 83,114	Rs. 48*	Ea. 17,942	Ra.

^{*}Corrected to actuels up to week ending 17th April 1888.

TIRHOOT STATE RAILWAY.

Approximate Return of Traffic for the week ending 29th May 1886 on 216 miles open.

	COACHIKE	TRAFFIG.			AND MESSERAL PRIC.		Total		с Тялія-міі	M ROK.
	Number of passengers.	Concliting receipts.		Weight carried.	Receipte.	Other earnings (ostimated).	enrologa.	Conchizur.	Merchan- due.	Total.
		Rs. A.	P	M.Dt. 4.	Re. A. P.	Ha. A. P.	Rs. A. P.			
se traffic for sun work on 266 septen some of railway some so weeks of half-	37,0944 151	12,678 p		1,77,802 S0 721 0	17,451 15 3 70 14 9	3,413 8 10 3 8 0	33,469 1 11 124 11 0°	8,695	, 5,163	11,05%
THE ST WESTER OF MARKET	712,4191	2,48,755 6	8	26,50,661 10	2,52,385 0 9	57,014 7 3	5,66,002 14 3	84,871	103,796	196,267
tial for St wooks	749,514	2,59,374 0	0	25,03,274 0	2,79,828 0 0	80,980 0 0	6,00,133 0 0	10.,706	100,550	207,325
e so corresponding week of one year on 2.3 miles open tale of rallway correspond-	20,297	6,510 7	8	1,52,638 10	19,623 13 0	3,083 8 %	25,448 9 5	3.671	5,810	D, 449
Sweek Of provious year	110	37 11	0	587 0	61 8 0	0 15 0	98 14 0°	1911-10	*****	
to corresponding date of	625, 493]	3,51,591 8	9	23,04,980 20	3,67,701 11 0	71,272 8 0	6,71,365 🔳 6	92,810	106,136	198,962

^{*} Bream-boat servings excluded in calculating " Total surnings or mile of railway."

FINANCIAL YEAR.

resinate Statement of grees receipts of the Tirhoot State Railway, prepared in accordance with Public Works Department Circular No. XXI, Railway, dated 23rd July 1883.

3	THE YOR WERE	ENDING		TA FOR WESK 20TH MAY 18	86.		RECEIPTS PROPERTY AND SECTION OF THE	M lar	Total Increase	Total decrease			
007	Receipta.	Per unje worked.	Mean unloaged worked.	White the same		Mesn milesge worked.	Total receipts.	Per mile worken	bloan mileage worsed,	Tutal receipts.	Per mile worked,	in 1846.	in Loos.
. k	Ra,	Ea.		Re.	Es.		Re.	Re.		Ra.	Re,	Ra,	Ru,
N.	25,469	113	3-66	83,400	136	286	2,60,219	1,107	810	2,70,235	1,090	\$6,014	

NALHATI STATE RAILWAY.

Approximate Return of Trathe for the need ending 29th May 1886 on 271 miles open.

	Соления ?	Pacapries	MERCHAND	SER A		HAL	Other carns		Total	Тилуче	Tuain-Mil.	en nes
	Number of h	Conclung resemble.	Weight corri	ryl i	Receipfe	l,	(usthante	d).	estauje.	Conching.	Merchan- dias	Total
		Es. A. P.	Mds.	ы. I	Hin. a	. P.	Ru, A	F. :	Ин. д. р.			i
tal teaffic for the week per mile of railway or provious 20 weeks of half-	2,570	990 D B 35 16 0	R_8±4 210	U		0 0 6 0	1.4 0 0 8		1,47h h 0 53 lb 0	\$00	256	7
year	50.771	20.419 0 0	1,67,183	0	12,630	0 0	619 6	D .	83,465 0 0	10,3%	1,202	12,0
Total for 21 weeks	74,873	g1,590 n n	1,72.957	0	18,108	0 0	433 1	1 ()	34,935 0 0	141,8616	5,610	
COMPARISON.			1									100
otal for corresponding week of previous year or mile of rallway correspond-	1,9004	807 6 8	4,014	10	665	5 0	231 (0 1	1,805 2 2	505/	254	
ng week at anevious year	73 (29 40 0	189	-{1	17	3 ()	i 1	0	47.34 0	1144		1 19.
tad to corresponding dute of	65,3041	22.576 T H	75,301	30	7,233 1	3 0	745, (0.0	80,531 0 3	10,507	5.44%	1 30

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Nalhati State Railway, prepared in accordance with Public Works Department Circular No. XXI, Railway, dated 23rd July 1883.

	FOR WESL			S FOR WEEK		ΔP	RECEIPTS PRO RIL 18-5 TO SUT MAY 1885.			EXCHIPTS PH PRIL 1934 TO 25 MAY 1886,		Tetal increase	Total decure.
mileage worked.	flecespta.	Per mile worked	Mean mileage worked.	Receipts.	Per inite	Mean Imilater worked	Tatal receipts.		h'can mileage worked	Total receipts.	Per m(lo worked.	in 1880.	In Ises,
271	Rs. ◆ 1,895	18n. 49	273	Ba. 1,470	Ra.	271	Rs.	Rs.	271	16.382	1ie. 528	Ra, 2.441	Ea.

^{*} The totals in these columns should be corrected by audited figures as far as possible.

EASTERN BENGAL STATE RAILWAY.

Approximate Return of Traffic for the week ensed 29th May 1886 on 234 miles open.

	Солстія	o Thappic.	TRAF		Other carnings (ostumated)		Тилучис 1	Prain-Hites Rev.
	Number of passengers,	Concluing receipts,	Woight carried,	Receipts.	neluding ateam	Total carnings.	Coaching.	Merchan- Teta
		RAL A. P.	Mps. s.	Hн. д. Р.	Rs. A. P.	Re. A. P.		
Total traffic for the week Or per mile of railway For previous 20 weaks of half-	N7,802 376	39,470 0 0 160 0 0	4.01,527 0 1,972 0	40.821 0 0 172 0 0		56,900 IF 0 841 0 0	10,890	8,898 20,6
FERT IN THE STREET	1,890,842	7,77,817 0 0 1	79,40,758 0	0,08,228 0 0	1,15,029 0 0	1 38,14,474 0 D'	217,578	192015 - 430 4
Total for 21 weeks	1,978-734	9,16,517 6 0	84,05,035 B	0,01,810 0 0	1,20,314 0 D	10,00,580 a o	276,26N	202.58
Operation.								
Total for corresponding week of previous year (audited) Per puls of radius; corresponds.	83,570	30,Rin 0 0	6,41,196 0	34,769 0 0	5,027 0 0	70,596 0 0	11,238	7,749 1 353
Total is corresponding date of	349	139 0 0	1,597 0	140 0 0	A 94 94 9	581 0 0	141 731	169 415 497.0

[&]quot; Audited up to week ending 16th April.

FINANCIAL YEAR.

Approximate Statement of Gross Receipts of the Eastern Bengal State Railway.

RECEIPT	South May 1886. Excelete por whee expensions May 1886.					h	ARCKIPTORA PRIA 1885 TO SQ MAY 1885.	PT 16		1. RECEIPTS FRO PRIL 1895 TO 29 MAY 1560,			Total dec
Memia strenge socked	Receipts,	Pare unite worked.	Menn tollerge- worked,	Recepts.		Mosey (mileage (worked)	Total receipts.	I'er Ulin Worked.	Mean mile worked.	Total receipts.	finite thrite worked,	in 1964-87.	
1	Rs.	The .		Br.	Jila.		Ho.	Rn.		Ra.	Rat.	Rn.	E1.
7.73	70,150	301	231	80,176	2519	933	7,53,009	5,103	214	6,90,408*	2,569		¥-

^{*} Andited up to week onding both April.

BENGAL CENTRAL BAILWAY.

Approximate Return of Traffic for week ended 29th May 1896 on 126 miles open.

		O Para pres			MERCHAND	KAI	eic.	R1	41	A42						Талери	TRAIN-MIL	BO ACP.
	Number of parameters.	t'nveh misselp			Weight carried,		Recei	pts		Other es. (estima	Tec	d.)	Total car	ta (Es)	ifα.	Cracling	Creban-	Total
		H.a.	ķ.,	p.	Mos.	И.	Ra.	٨.	Р	Rt.	A	. 7.	lin.	A -	lr.			4
gal traffic for the week sper gile of railway s provious 26 weeks of half-	23, 653 191	H,S41 80			20,500 163		1,647 14		0	21	t)		10,660		0	3,1%)	1,621	6,71
reat / less	481,614	1,70,460	0	0	7,39,067	D	44,853	n	0	629	q	h	1 2,14,842	Ú	0"	74,579	32,450	107,20
In for \$1 weeks	505,107	1,78,801	(r	U	7,53,566	0 1	45,540	0	u	651	4		2.16,592	D.	Ų	78,165	34,514	112.47
COMPARISON.																		
contemporalise work formers your laudited;	22,274	7,829	0	ш	40.61t	rj.	1,815	0	0	4.0	Ь	Ð	8,685	0	n.	4,300	1,016	
a penol of previous year	177	Бle	(J-	0	197	Q.	10	L)I	Ω				158	0	0		7019	5,3
SEEDLY CALL CO.	320, 105	1,86,695	()	0	5,50,189	1}	36,139	0	0	740	0	0	2,23,590	V	0	89,380	23,743	112,1

^{*} Admited up to week anding 3nt April 16st

FINANCIAL YEAR.

Approximate Statement of Gross Receipts of the Bengal Central Railway.

RECEIPT 3111	POR WEEK	#ND1%0	BECEIPT	S FOR WERE H MAY 1866	ISN DELING.	Tora	a Riceipts pa	roa TAJE U	Total	AL RECEIPTS P.	ROM R MAT		
Mean micure model	Recorpts.	Per mile worked.	Mean mileage; worked,	Receipts.		Mean milenge worked.	Total receipts.	Per tarle worked	Mann unleage (Worked),	Total recripts.	Por mile #orked.	Total increase in 1896-87.	Total decrease in 1696-87.
	Re.	Re.		Ro.	. R4.		Ra.	Ra,		Ra.	Rx	Ma.	Re.
L26	5,065	69	L\$6	19,050	80	120	86,265	695	12:1	HC/324	13±25	t _o -}	

DARJEELING-HIMALAYAN RAILWAY COMPANY, LIMITED.

a contract to the second contract con-				Rs.	4.	P.
Approximate earnings for week ending 29th May 1886				9.847	Ü	()
Corresponding week last year	- 4 -	1.6.5		10,358	- 0	U)
Decrease				511	()	Ú
Receipts from 1st January to 20th May 1886	1 6 4	***		1.79.828	0	0
Ditto from 1st January to 30th May 1885		**:	**.	1,61,688	0	0
Increase	1.5.8	* * *	10.	18,140	()	0
4				Mile	CB.	
Miles open week ending 29th May 1886		***		50		
Corresponding week last year	9.9-4	4.6 *		50	1	
				Ra.	A.	P.
Receipts por mile open week ending 29th May 1886	144		891	194	0	6
Corresponding week last year	**1	44.4	***	204	1	9
Degrease	904	de la m	814	10	1	8
SECRETARY'S OFFICE, Derjeeling, the 6th June 1886.		W. STE	VENSOR	Secretary		



The Calcutta Gazette.

WEDNESDAY, JUNE 16, 1886.

OFFICIAL PAPERS.

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EXHIBITION OF SILK COCOONS AT RAMPORE BEAULEAH.

No. 41Met., dated Darjeeling, the 26th April 1886.

From-Loan H. Ulick Browne, Commissioner of the Rajshahye Division, To-The Secretary to the Government of Bengal, Revenue Department.

REFERRING to Government letter No. 621—110, Agriculture, dated the 18th Pebruary 1886, and the previous correspondence, I have the honour to enclose a copy of a letter No. 2155J, dated 26th February 1886, from the Magistrate of Rajshahye, reporting on the exhibition of silk coccous held at Rampore Beauleah in January last.

2. Every effort was made to secure the ends in view, and I trust that

the exhibition has done good.

No. 2155J., dated Beauleah, the 20-22nd February 1886.

From—E. H. Ruddock, Esq., Magistrate of Rajshahye, To—The Commissioner of the Rajshahye Division.

I have the honour to submit a report on the exhibition of silk cocoons held at Rumpore Beauleah in compliance with the Bengal Government No. 464T.F. (Agriculture), dated the 28th April 1885, to your address, a copy of which was received with your No. 104Mct., dated the 18th May 1885.

On receipt of the latter cited above, a Committee was formed consisting of the following gentlomen :-

```
E. H. Ruddock, Esq., c.s.
                                                  Chairman.
H J. Abhot, Bag.
                                             ...
E. Gallois, Esq.
Dr. L. Cameron
                                  ...
                                             ...
W. G. Morey, Esq.
                                  . . .
                                             . . .
                                                  Mamhort.
Kumar Sashi Shikhareshwar Roy
                                             ***
Baboo Mohendra Nath Bhattacharjea
                                             ...
     Raj Kumar Sarkar
Moulvi Khan Ali Khan ...
Baboo Rajendra Nath Ghose
                                                  Momber and Secretary.
                                  400
```

The Committee held several meetings and decided to hold the exhibition in one of the godowns in the Borokootee compound on Monday, the 11th January 1886, and the five follow. ing days. One thousand copies of the prospectus of the exhibition, setting forth the principal rales and the number and value of the prizes to be awarded, were printed and extensively circulated in this and the neighbouring silk-producing districts. A subscription list was opened, and the Collectors of Moorshedabad, Beerbhoom, Maldah and Nudden were requested to form sub-committees in their districts, to collect subscriptions, to circulate the prospectus, and to help generally in inducing exhibitors to come forward.

The following subscriptions were realised :---

				Re.
Messrs. R Watson and Company	444			250
Maharani Surnomoyi	***		4 9 4	200
Kumar Shashi Shishareshwar Roy	***	* 4 *		200
Messrs, L. Payeen and Company			**1	100
Maharani Sarat Sundari	4 4 9		* * * *	100
Kumar Jogendra Nath Roy		1 . 4	* * *	100
Raja Hara Nath Roy				100
Smaller subscriptions	* # *	4 + 4	001	498
		Total	141	1,548
Government gran	nt (already :	eccived)		1,295
	Gran	nd Total	444	2,843.

Government engaged to give a grant equal to the amounts raised by subscriptions up to Rs. 2,000, and the amount over Rs. 1,295 was collected subsequently. The Committee offered the following prizes to the exhibitors :-

									Rs.
2	Prizes	at Re	. 75	each	144	4 + 4	***	141	150
4	5.7	13	50	9.9	***		117	***	200
8	2.0	75	80	23	114	th est at		64.6	240
16	29	73	20	32	***	A A B	4 6 4		820
20	3.3	99/ 31		99		+= +	4 + 4		320
32	7.9	197	10	29		+ + +	* * *	* * 0	320
64	39	3.9	5	99	1 . 4	***	* * *	***	320
									3 050
									1.070

It was also decided to award a prize of Rs. 50 for the best Bengali essay on the method of rearing silk cocoons, and advertisements were inserted in the Hindu Rasjika, the Hindu Patriot, and the Bangabasi announcing this prize. Later on hand bills were printed and stuck up in the market-places and other conspicuous parts of silk-producing villages, to remind the people of the forthcoming exhibition, and Messre. Morey and Gallois and other influential gentlemen were requested to explain the object of the exhibition to their ryots through mandals and headmen of villages. The Committee also invited Mr. A. C. Sen, Assistant to the Director of Agriculture, to attend the exhibition; but unfortunately he could not come owing to pressure of business. Machane in three tiers were provided for the reception of exhibits.

The exhibition was opened on the 11th January 1886, at noon, by Lord H. Ulick Browne, Commissioner of the Division, in the presence of several gentlemen, European and native, a few European ladies, and a large number of the exhibitors. In the course of the week the prize essay was read and explained to the exhibitors, and they were addressed in Bengali by two gentlemen-one of whom was Baboo Roma Nath Sen, the author of the prize essay, and a gentleman of 20 years' experience in silk business. The exhibitors had also an opportunity of seeing how silk was recled off by machinery in the filature of Mesers.

Wateon and Company.

The number of exhibits was as under-

						exhibita.
Rajahahye	141		494	P # 4	***	141
Moorshedabad	+4.0	1.4	*##	***		88
Beerbhoom	***	111	***		***	5
Maidah	4.4.9	***	***	40 + 9	+ + +	*****
Nuddea	8-W 0	***	49.0	118	1.49	1
				Total	***	230

Mesers. Morey and Gallois, assisted by Baboo Roma Nath Sen, decided who were the prize-winners. I regret to observe that, as in Moorshedabad last year, some dishonest persons attempted to palm off as theirs cocoons reared by others; but the judges took care to see that such unscrapulous exhibitors got no prizes. The exhibition was closed on the 16th January 1866, when I distributed the prizes and addressed a few words of encouragement to the exhibitors present. A few copies of "Reshum Tutwa," presented by Kumar Shashi Shikhareshwar Roy, were then distributed among the cocoon-rearers. It is also intended to print the prize easay and distribute copies among the exhibitors.

The following statement shows the prizes obtained by the exhibitors of the different

districts :-

Dį	10272	ecta.			First class price Re. 75.	Second class prize Rs. 50.	Third class prize Re. 30,	Fourth class prize Rs. 20.	Fifth class Prize Re. 10.	Sixth claim prints Ra. 10.	Seventh class prine Ha. 5.	Total Amount in rupers,
Rajshahya Moorahedahad			h 84	pes	1	3	3 6	7 9	7 13	15	41 21	247 Det
Nudden	+11+	4	444	***	17 h d-h E	4,,,,,,,,	210704 V18101	2 ph . co	44111	1 1	1	10 10
			Total	***	2	6	В	16	20	32	65	1,970

The Judges were of opinion that the cocoons exhibited were as good as ever thay have seen in Bengal, and above the average obtainable.

The receipts and disbursements were as under-

(8)	.,	Re	cei	pts	_
100	¥	This		hea	

Man of	Lecespes—				_		
Mary No.					Rs.	Δ.	P.
170	An and a second		+ 4 8	* * 1	1,548	0	0
	Government grant		* * *		1,295	0	()*
. 45.*	Sale proceeds of bamb	oos, &c.	* * 1		9	13	0
			Total	***	2,852	18	0
(6)	Dishornements-						_
. ,	Prizes	407	464		1,920	0	0
	Establishment	***	***		28	0	0
M.	Contingencies		***	***	869	3	9
			Total	4 4 4	2,817	3	9

This is the first, time that an exhibition of this kind has been held in this district, and though the people here are not very easily induced to move away from their homes, still it is hoped that this effort may, though on a small scale, produce some good. The exhibition has undoubtedly fostered a spirit of emulation among the cocoon-rearers by bringing together the cocoons of the various silk-producing tracts, and open astonishment was expressed by many of the exhibitors at seeing work so much superior to anything they could produce. The exhibitors appeared to appreciate, on the whole, the object of the exhibition; and there are grounds for hoping that similar exhibitions, held in the different silk-producing districts, in different years, may lead to good results.

^{*} A further grant of Rs. 243 was made by Government order No. 631-119Agri., dated 18th February 1896. The total receipts therefore amount to Rs. 3,100-13.

REVIEW OF THE TRANSACTIONS OF EHE FINE FUNDS ON THE STATE RAILWAYS OF BENGAL FOR YHE YEAR 1885-86.

GOVERNMENT OF BENGAL-PUBLIC WORKS DEPARTMENT.

RAILWAY.

No. 1094R-A, dated Calcutta, the 4th June 1886.

READ-

Government of India, Financial Dept. Resolution No. 427, dated the 28th June 1880. Letter No. 188A, dated 27th April 1886, from Manager. Northern Bengal S. Railway. Letter No. 4192, dated 1st May 1886, from Manager, Tirhoot State Railway.

" 1672, dated 17th April 1886 " " Dacca State Railway. " 1568, dated 5th May 1886 " " Nalhati State Railway.

The receipts and disbursements upon the several lines were as follow:-

		Race	FPT6.		E	Dalamas		
Reilways.	Balance on 1st April 1885.	Fines.	laterest.	Total.	Dishume- pacats.	Refunds.	Total.	Balance at eral of 1885-86.
Northern Bengai Tirkeat Nalitati	Ra. A. P. 1.608 11 8 2.074 0 7 P 6 0 SSG 11 5	R4. A. P. 1,826 5 8 1,159 13 31 659 10 3 19 4 9 8,485 2 2	Ba, A. P. 66 10 8 63 1 5 5 8 3 12 10 6	Ra. A. P. 3,491 10 9 5,299 15 11 474 3 6 438 10 8 7,764 8 10	Rs. A. P. 1.086 d 3 1.787 14 0 300 0 0 167 5 10	Rs. A. P. 28 8 0 20 11 0 4 14 0 4 0 0	Ra. A. P. 1.714 14 8 1.716 14 0 504 14 0 171 5 10 3,900 11 1	Rs. A. P. 1.776 12 (1.401 4 1) 259 5 6 807 4 10

During the year 1885-86 the assets of the Fine Funds upon the Bengal Provincial Railways were expended as follows:—

Northern Bengal State Railway.—Schools Rs. 1,367, institutes Rs. 100, amusements Rs. 150, sick employés Rs. 69-6-3.

Rs. 780, sick and miscellaneous Rs. 361-1, and volunteering Rs. 200.

Dacca State Railway.—Institute Rs. 300.

Nathati State Kailway.—Schools Rs. 49, institutes Rs. 90, sick employes

Of the balance at credit of the Northern Bengal State Railway Fund, Rs. 500 represented the balance of last year's loan to the Railway Co-operative Stores Association, which was still outstanding at the end of 1885-86.

RESOLUTION.

In the Resolution on the Fine Fund reports last year, attention was drawn to the necessity of avoiding any undue accumulation of balances, and the Lieutenant-Governor observes in the present reports that on the Tirhoot State Railway and Nalhati State Railway the balances have been reduced. On the Northern Bengal State Railway, however, the balance still shows a tendency to increase, and the Manager should take steps to avoid this. A larger proportion of the assets of the fund on this line may with advantage be spent in providing amusements and recreation for the employés.

ORDER.—Ordered that a copy of this Resolution be forwarded to the Secretary to the Government of India, Public Works Department, and to the Managers of the Bengal Provincial Railways, for information, and that the Resolution be published in the Calcutta Gazette.

By order of the Lieutenant-Governor of Bengal,

S. T. TREVOR, Col., R. E.,

Secretary to the Government of Bengal, P. W. Dept.

Rainfall, Weather, and State and Prospects of the Crops.

Statement showing Rainfall, Weather, and State and Prospects of the Crops in the different districts of Bongal, as reported to Government during the week ending the 12th June 1886.

N	۵.	District, and date of return.	Bainfall at Budder Station in inches	Character of the weather, state and prospects of the crops, and state of health at date.
EN	GA.	Wastern Districts.		
.1	1	Burdwan, June 13 '86 Culna	2:36	Weather—very warm. Prospects of crops good. Price of common rice 16 to 22 seem per rupes. Public health good.
	3	Ranigunge Bankocra, p 18 m	0.03	Weather-hot, close, and cloudy. Cotton flowering. Til ripening. descellings doing well. Prices stationary at head-quarters. Public health good
	8	Beerbhoom, , 13 ,, Rampur Haut Midnapore, ,, 13	0.05 0.05 0.11	Weather—hot. Rain wanted. Ploughing and sowing fairly advanced. Price moderate. Public health good except for a few races of cholers. Weather—very hot. Cultivation at a stand-still. Rain urgently required
	5	Hooghly 13 m	Nil 0-42 0-04	Public health good. Weather—very hot. Prospects of all grops good. Public health good.
1		Occlooberiah	0.66	Weather—extremely oppromive. High temperature. Sowing of and and amarice and jute being pushed on, but rain wanted.
		Central Districts.		
	6	24-Perghe.	119441	Report not received.
	7.	Nudden, Nudden, Kooshten Meherpur	0:23 0:70	Weather - very warm and close; occasionally cloudy. Prospects of orgon good General health good.
	A	Khoolua, , 12 ,,	0.31	Weather-cloudy and hot. Cultivation of rice continues. Prespects gos Public health good.
		Jhenidah Magara	0.09 0.62 0.96	Weather—very hot. Prospects of puddy exop continue to be good. Price of rine stationary. Public health good.
	10	Morreladabad, , 12 ., Lalbagh Kandi Jungipore	2·39 1·96 1 30 1·26 0·76	Weather-very sultry, generally at Sudder station. A very good shower rain (1-96) fell on 6th, but weather has again become very hot. All prospec good. Public health good. Price of rice stationary.
1	11 12	Dinagopora June 11 '86 Rejatablys. ,, 12 ,, Nowgong	0-11 0-26 1-82	Weather hot and dry. Cultivation progressing. Weather very hot. Harvesting of til commenced. Sowing of owns, pad still in progress. Prespects of standing crops generally good, but more ra
	18	Kungpure 13 Kurigram Guibanda	0°87 1°65 0°48	wanted. Health fair. Weather—very hot. State of crops generally good. Hervesting of early ri- commenced at some places. Choices reported from Sunderguage and Nage wari. Realth generally good.
-	14	Nilphamari Bogra, , 12 Sherpur Nowkbilla	1-28 1-29 2-48 0-50	Slight rain during week. Temperature moderate. Prospects of any and just continue favourable. Sugarcane plants healtny. Land being prepared formum crop. A few cases of choicra still reported.
	15	Pubna. 12 Serajgunge	0.84 0.64	Weather-hot for greater part of week. Crops doing well Public heats
	16	Darjeeling, , 12 ,,	1-82	Weather fine and hot. Prospects of crops favourable. Several cases of choles
	17	Juipigores, ,, 12 ,, Eastern Districts,	0-61	Weather—unusually dry and hot for this time of year. Hot weather should beneft jute. Bhadoi paddy looking very well. Other crops favourable reported. Public health continues good.
1	10	bacca. June 12 'e6 Manickgunge	4·12 0·39 3·86	Weather-hot and cloudy. Sowing of assam paddy nearly finished. Jute as ass paddy doing well. Prospects good. Public health good.
1	19	Naraingunge Furresupore, 13	2:78 Nii 0:15	Weather-very hot. State and prospects of crope good. Public health good.
1	#O	Gostundo Backergunge, 10 ,,	8-18	Weather-seasonable. Ass crop promising. Cultivation of same crop going or
-	21	Mymensingh, , 11 Jamalpur Kashoregunge	2·42 0·52 1·33	General health fair. Weather—close and cloudy Rain beneficial to standing crops and jute. I Tangail jute attacked by cater-pillars. Public health fair.
[12	Netrokoba Chittagong, June 15 '95	2°88 1'48	Weather-seasonable. Sowing of one paddy in progress. Prices stationar Public health good.
1	28	Nukholiy. 11 /3	8:46 6:18	Heavy rain, cloudy sky, ecoler temperature. All repeated health fair. being prepared for transplanting grown seedlings. Public health fair.
	24	Tipperau, 10 Brahmunberiah	#·70 0·45	winter rice crop being pushed on. Source transparented to adjusted.
	26	Chandpur Chittagong Hill , 8 , Tracta.	6·70 9·85	Weather-rainy with occasional annahine throughout week. Very hot on 621 Bowing in jooms nearly over. And paddy in car. Fever prevalent
		Hill Tipperals, 9	205	Wenther hot and occasionally rainy. Prospects of early pushly good. Franching of sugarcane over. Joon crops still being sown. Public healt good.

	No.	District, and return.	iate o		Rainfall at Sudder Station in 12000.	Character of the weather, state and prospects of the crops, and state of health at date.
ME DE	HAK					Ma distance and the second sec
	26	Patan. Ju	nc 12	186	KB	Weather-very hot. Bhadoi crops being sown in some places Ohsens an sugarcum doing well. Public health generally good; a few cases of choler
	27	Gya,	, 12		Nil	reported from Barh town. Weather-extremely hot and oppressive. Marsa and rice being sown to
PAINA DIEE.	28	Shahabad,	. 12	н	Nil	weather-intensely hot. Prospects of sugarcane and indigo continue favourable Prices stationary Fever reported from Samerum and Blashhua; otherwise
A.I.W.	29	Durbhungs,	12	11	Nil	public health fair. Weather-hat. Lands being prepared for blades. Rain urgently needed to
4	80	Mozuberpore,	, 12	ч	NII	Weather - very class and cloudy. Standing crops in good condition. Land
	81	Serva.	18	10	Nil	being prepared for blades crops. Public health good. Weather—not with easterly wind. Harvesting of chaesa will shortly commence Rain wanted for blades aswings and indigo. Sporadic cases of small-pox are
	22	Сьитрагов,	, 12	14	Nil	choices reported from the mofussil; otherwise public health good. Weather—hot and cloudy with easterly wind. Lands for Lhadot sowings being prepared. A few cases of small-pox and fever reported. Prices stationary.
- date	33	Mongnyt Ju Beguseral Jamus	ne 12	*86	0.74 0.02 0.60	Weather—hot and sultry. Lands being prepared for thadoi crops. Sowing of maker commenced at Begusersi, and that of early paddy nearly completed. Public health good, but sporadic cases of small-pox continue to be reported
	34	Bangulpore,	12	29	1-96	from Beguserai Prices stationary. Weather—sultry Prospects of crops good A severe storm on 5th further damaged mange crop which is already poor. Sporadic cholers in north
	35	Purnesh Kissengunge	12	31	2.72	Prices easy. Local showers reduce temperature, which is otherwise high. All crops doing wall.
1	36	Maidah Chanchal	19	g)	1.35 0.80	Hain very beneficial. Weather—cloudy, rainfull scanty; very hot and oppressive. Bhodoi paddy and other crops doing well, and broadcast assess paddy germinating. Common rice
	87	Gazole Senthal Perghs Deoghur Paksur	12	**	0.48 2.36 ().51	selling at an average of 20 seers per rupee. Public health good. Weather-very hot and rainy. Heavy rain fell on 12th. Ploughing and sowing in full progress. Prices stationary. General health good.
Sik1	86A.					
i	3 8 '	Cattack Ju	pe 11	186	0.63	Wenther—hot and cloudy. Rice being sown, Ploughing in progress in some places. Cotton flowering. Sugarcane growing well Public health generally
1	96 ·	Paores,	. 10	jn.	0.20	good; only a few cases of cholera reported from the interior. Price of rice a little higher. Weather—occasionally cloudy. Early rice has aprung. Sowing of seried crop
		v				going on. Dalsa being harvested. Relief works going on in Chilka tracts. Common rice sells at an average of 19 seers 15 chittacks per rupee in Sudder sub-division, and 17 seers 11 chittacks in Khowdah sub-division. Case of
1	.40	Balastre, "	11	wi	0-48	cholera reported from the mofussil. Weather—close and sultry. Ploughing in progress Public health generally good with the exception of a few cases of cholera and fever here and there.
HC	TA	NAGPORK.			}	(
áo	uth-	West Prontier Ap-	тоу.		}	
	41	Hazaridaga, Jac	e 12	'86	Nil	Weather - bright and very hot. Ploughing and sowing still progressing. General
	48	Loharaugga, "	12	6.	0-12	health good Weather—seasonable; warm. Some rain during week. Cultivation progressing. Early puddy being sown. Prices stationary. Public health good. A few cases of all the first the control of the cont
	48	Singbhoom, "	11	81	0.27	of cholers in Palatnow sub-division. Weather—hot; only two storms during week. Ploughing and sowing being
	41	Manbhoom, " Govindpore	13	3)	Nil 0-48	carried on. Public health good. Weather—warm and sultry. Cloudy at times, but no rain, during latter part of week. Ploughing and sowing of rice lands progressing, also of maise. Excepting a few cases of cholera, public health good.

Published for general information.

OALCUSTA, REVENUE DEPT.; The 15th June 1856. P. Nolan, Offg. Secy. to the Govt. of Bengal.

Results of the Meteorological Observations taken at the Alipore Observatory from 6th to 12th June 1886.

			Name of Street	1	T	BEFER.	ATURS,			Hrenor	IPENY.		Wirb.			
Month.	Clabs.	Maximum in san,	Mumber of hours of cattabine,	Man presents here at 45° Pube.	Keas.	Matimatic.	Range,	Misiator.	Men wet bulb.	Vapour teation.	Dew point,	Bunicity.	irrevolting direction.	Miles room rively,	Starm.	WHATNER,
	-	0		deckes.	0	0		0	9	Enthre	0	01,			Inches.	
Juma Juma	6th	186-7	9:9	29-616	88 9	97-1	16-9	808	61.6	0-978	78.6	73	SE and SSW	90	Ril	Partially cloudy
٠	71h	157-6	67	-591	88-7	87-1	1716	797	61:7	.881	78-9	76	HRW and 8	89	10	Chiefly cloudy.
31	6th	165-5	8.0	898	86-7	99'5	18.4	80-).	79-2	1913	76.6	76	SW by W and variable	128	0.17	Chiefly cloudy
10	Oth	107-0	0.8	1608	62-8	90.2	144	70.1	78:6	-989	77.1		SSE and S by W	71	Not measure- able.	Chiefy cloudy
٠,	10th	161.2	8.8	-606	85-6	91.8	14.6	\$7-0	10.8	1943	27%	76	SSE and ESE	101	ND	Chiefly claudy.
Р	11th	15018	64	'623	87:1	95.5	17'0	28-6	80-5	.968	77-8	75	SE by E and NW	66	70	Chiefly clouds
IT	1246	153'6	94	1539	88.6	96-6	17'6	79-9	82.8	1.019	79·8	77	SSE and variable	01	-	Chiefly solondy

The mean pressure of the seven days The average pressure of the corresponding period for 24 years, S. G.'s Office	ce	29·612 29·568
The total number of hours of bright sunshine	1 th = 10 th day th	37.8 94.0
The mean temperature of the seven days The average temperature of the corresponding period for 24 years, S. G.'s O	ffine	567 85 6
The extreme variation of temperature	40	22·4 98·5
The highest velocity of the wind in one hour	6+	Miles.
The highest pressure of wind on one square foot		ibs.
The mean relative humidity	***	77
The average relative humidity of the corresponding period for 24 years, S. G.	's Office	79 Inches
The total fall of rain from 6th June to 12th June 1886 The average fall of the corresponding period for 24 years, S. G.'s Office	40.0	0·17 2·52
The total fall from 1st January to 12th June 1886 The average fall of the corresponding period for 24 years, S. G.'s Office	84.0	11.74
and a series of the desired between the series of the seri	101	20 40

The mean pressure, temperature, &c., are deduced from the traces of the Barograph and Thermograph. The maximum and minimum temperatures are obtained from self-registering thermometers. All the diermometers are verified, and the readings have been corrected to a standard constructed and verified at the little of the constructed and verified at the little of the constructed and verified at the little of the constructed and verified at the little of the constructed and verified at the little of the constructed and the readings have been corrected to a standard constructed and verified at the hew Observatory. They are exposed under a thatched shed open at the sides, and are suspended four feet love the ground.

The barometer readings are corrected approximately to those of the standard Newman's No 85,

The hygrometric elements are obtained from Tables III, IV, and V of the official tables computed in the directions and the movement of the wind are taken from the trace of a Beckley's anemograph.

The provide of the movement of the wind are taken from the trace of a Beckley's anemograph.

The mouth of the rain-gauge is one foot above the ground.

o overcast, g gloomy, t thunder, d drizzling rain, p passing temporary showers, < lightning, @ solar corons.

A. PEDLEE,
For Meteorological Reporter to the Gout. of India.

Meteorological Report of the Province of

Pinton									STAT	TION	OBSE	PATIO	NB,				
ALA :	1			Ark Pr	Libbour	l.					EATUR	30.		Hunte	ITT.	020	νVp.
Materiological Divinor	District.	Representative stations.	Highest, 10 a. m., barometer read, ing of month,	Lowert, 10 A.M., harometer read- ing of month.	Mean, 10 A-H., for meath.	Meun reduced to sea-lavel.	Variation from normal meets.	Bighest of stongsh.	Lowest of month.	Mesa daily maxi- moun tempera- ture.	Men daily mini- mun tempera- ture,	Mean daily lem- perature.	Variation from normal month.	Mean, 10 A.M., humidity.	Variation from pormal mean.	Mean cloud amount, 19 a.k.	Variation from
	-	Copalpore .,.	29*841	291610	90'741	90'793		82.8	78:A	87'8	80'6	8418	-	# 78	_	217	١.
	Pooree {	False Point	294842	29'616	29.764	29.788	+ '024	91'8	71'6	001	7810	84*8	-07	76	-7	514	
31	Cuttack	Cuttack	10 7 80	2017554	28 F 12	29.761	+*032	10014	71:8	101'4	77:1	89:3	-1·9	89	-6	4%	4
	Balasore	Balasore	\$9*524	29.292	29734	19:753	_	101'4	6914	91'9	76.7	8418	_	70	-	319	١,
ſ	Bouth West Midnapore and South Se-Person-nahr.	Saugor Island	29 837	29'614	20'783	291779	*0)fs	82.3	71'5	91'5	81'4	80.8	+1'0	74	-	6.0	1
1	Midnapore	Midnapore	20714	39.466	28*418	29:769	-	108'4	67-9	97'6	77'0	87.2	-	59		3.8	
	34-Perguppahs, Howrab, and Rooghly.	Calputia	29*848	29*630	29*735	19 77 6	+1017	100'4	08:3	93.7	76'8	85 3	0	as	11	41	-
Į	Burdwan	Burdwan	291776	29'551	29' 674	891774	+"031	10812	66.8	96'8	76'6	66.8	-0.8	81	-5	376	
	Hanksorah	Bankoora	29*540	29:304	201420	-	-	106-1	H9-6	D9'3	78.8	87'6	_	5.5	-	5.8	-
Н	Bearbhoom.	Berhampere	29*527	20-200	29*480	29-779	+ 048	109'0	60.5	98'4	75-9	85'1	-1:1	70		3·9 5·4	
	Nuddos	Krishnagar	27'818	20'500	29*726		_	102.8	63.8	967	74.7	84.7		67	_	47	١.
H	Joseph and Khoolna	Jessora	25'840	29.631	20 762	19798	+ *040		66'5	P4'5	76.8	85'4	0	71	4	7-2	
6	Chittagong	Chittageng	29*881	99'619	291743	29"832	+*0#3		68'8	87'9	74'7	8118	-1.0	76	-4	67	+
	Chittagone Hill Tracts	Demagri															
	Backergun) + ++ ++	Barrisal	291887	291058	29.792	291004	-	95.2	6819	80.8	763	83'E	-	73	-	516	
	Nonkholly +	Noskholiy	29-840	291645	29.707	29'810	-	94 0	69.3	8817	751	81.8	_	74	-	5"6	
1	Furreedpore	Furrendpare	29'846	29:640	29'759	-	-	98.9	6515	BT.2	74'0	62.6	-	74	-	1.8	
Ш.	Ducca ,	Dacca	291658	129-659	29.785	191807	+ 1056	96'2	69.1	91.0	75%	8813	-0.5	73	-7	4-6	+
H	Tippemb	Commillah	29'855	29,009		29-113	-	97**	07.8	91.8	789	82.6	-	78	-	4.8	
t	Mymencingh	Mymensingh	29'830'		29744	-		6.98	66.6	89.9	73.8	80'8	-	73	-	519	
1	Bogra	Вояти	29.825	29'580	29'719	201762		101'3	64.4	55.0	73.8	62.7	_	70	-	4*8	-
İ	Pubna	Rampore Beau-	29-940	29-565	29:707	291777	-	165.7	67'7	92'8	75.1	88'0	_	76	_	\$16	
	Maldah	Maldati ,	20'7651	291446	29.571	_	_	86-8	6815	91.5	7272	81'9	_	70	_	1.8	
	Діракорого на на	Dinagepore	808-808	20-1509	29 '682	±9*805	-	101.6	66.3	91.2	78:7	621	_	76	-	4.9	-
	Bungpore	Rungpore	201903	29'859	201054	\$91810	-	80.8	64:1	8818	69.0	7912	-	76	_	B'8	-
	Julpigoree and Cooch Hebar.	Julpigoree ,	99:618	10'378	69.014	291804	-	14610	65.0	88.0	70.1	79-1	-	69	-	\$.8	
-{	Darjeeling Hill Tracts	Darjeeling	23.007	22.668	22179	-	+0.21	-	42.7	63.0	50'5	26.9	41'3	89	+9 -	8.0	+
1	Purneah and North Bhagulpore.	Purneah	29:737	39.030	29-65?	201782	+ 1080	105-2	- 8	84.5	P	"	7	62	-8	8.7	1
Ш	Mosnflerpore	Matafferpore							Obe	ervatio	na not	taken.					
-	Durbhungs	Durbhunga	29.706	291478	29:606	29*778	+ 10 01	103.9	6614	94'9	7819	8614	-0.4	70	+3	2,1	+
	Chumparum	Motihari	29°670	297268	29-199	29'750	-	103'5	61'8	94.5	73'0	83.4	-	60	-	2.2	-
-	Beres	Chupra	29'666	29-478	29:015	-	-	100.0	601	99'4	75-9	874	_	60	-	39	-
	f	Dehree	291506	191274	29-391	201739	-	104.9	61'01	841	72'5	68.3	-	48	-	1.6	-
1	Shahabad	Butte	29'606	28.990	29'485	26 728	-	107'6	65'6	100'0	77'5	68.6	-	6.5	-	ñ.1	-
		Arrah	29:007	29.418	29 520	29'716	-	107'-6	00.3	09.1	77'1	881	-	55	7,	8.8	3
	Gyn	був	26'433	29.139	29'845	291716		109'6	65.7	1017	78'8	87.6	-3.8	64	-5	8'6	
11	Paul III III III III	Bankipore	291665	257457	29 558	29.755		101.4	66.8	98.2	70'9	87'6	-1.9	58	+#	2'7	
	Bouth Bhagulpere and Monghyr, Sonthal Pergunnaha	Bhagulpore	29-370	29.460	29-245	29.740	_	103.B	08:4	P5'8	74.9	86.0	_	70	_	1.0	-
(Hamribagh	Hasar bagh	Z7-952	27'659	27:760	29*78	+*060		677	95 B	78.0	84'9	-1'5	43	0	4.4	
F46FVE.	Loinrouge and Man-	Kanches	27'787	27'540	27*646	19 729	-	109-1	88-9	95'7	11.0	68.8		51	-1	2.2	
1 40	Biughhoom	Chaibana	29'068	281650	28*980	_		1081	70:4	100°B	77.8	9810		9 80	_	6.0	

engal for the month of May 1886.

		D18	TRICT OBSE	RVATIONS	b						
			BAINFA	LL.							
	Of month.	4		-	Bince	15th May	1688.		Bepresentative		
Normal Dean.	Variation from moan,	Number of	Normal mean num- ber of rainy days.	Menn of dis-	Normal Della,	Variation.	Wear num- berofraing days.	Normal Mean una- ber of ratay days.	etminung.	District.	
-	-	-	- 1	_	_	_	-	_	Gopalpore)		
2187	+0186	· 85	89	2156	1*68	+1 18	378	3:3	Palse Point	Poones	h
8-87	+017	718	6.2	2164	1'82	+0*82	5.0	8'8	Cuttack "	Outtook	11
4/95	+1.69	818	8.6	3149	,510	+0*59	3.2	418	Balusore	Balasore	}
E'07	0.38	0.7	9.2	0.82	7.30	-146	2.7	61/2	Saugor faland	South-West Midnapore and South 24-Pergun- naha.	1
4169	+2.81	910	7.6	7:03	1199	-0.44	4'3	318	Midnapore	Midnapore	
5'51	+9:08	80	D-6	34*86	\$158	+077	418	6.0	Calculta	M-Pergunnaha Hamah	
4'87	+0.00	11.0	0.3	6'05	118	+1'69	617	419	Burdwan	and Hooghly.	
8.67	+8'08	9:0	7.8	6'61	1.49	+2'98	6'5	8'6	Bankoorah	Bankoere	1
8105	+0.82	6.9	718	2.01	1'84	+1'27	8'8	41	Racigunj	West Burdwan and Boarbhoom,	
6'80	+-0149	11.6	6.0	5-84	9-57	+1797	77	4:3	Berhampore	Moorshedahad	1
B-80	+498	11/4	8.3	5-78	3-21	+2'57	618	6'9	Krishvapar	Nuddes	1
G'84	+6'07	11'8	10.q	9,38	8.63	+X.14	6-7	815	Jemore ".	Jessore and Khooles	1
10:17	-0.64	14'5	78.7	6.96	8166	+0.14	6.2	610	Chittegong	Chittagong	1
970	-0.08	16'0	10.6	4*74	4*13	+0.61	8'5	2"2	Demagri	Multipara	
7:46	+261	143	12-6	6.81	#-83	+3.38	9.2	6'5	Harrish! .	Backergunj	
10-87	-1'85	12.0	38.6	\$154	9.30	-3.254	570	6 °6	Noakholly	Noukhallys	
8-20	+3'71	35-0	11.6	5.87	4148	+1166	9.0	€.B	Purreedpore	Furresdam	1
D'94	+0.81	15'0	18/3	5*64	875	+1.80	7-3	8.9	Ducca	Daces	
10.69	+1'85	16'0	15.7	4'06	4*68	-0.98	6.8	6.7	Commillah	Tipperuh ;	
9'91	-1'48	19'6	38'4	3'78	4196	-1:20	6:8	67	Mymonaingh	Mymeningh	13
7'50	+0.30	9.8	10'8	7°71	8'93	+879	810	5-8	Bogrs	DORTS	1
6'97	+0.85	150	9.1	6'64	2.92	+1*59	6.8	3 E :	Bernjennj	Pubea	1
0 01	70 00	10.0			5 93	+1.81	2.0	4.7	Rampore Beau-	Rajahahye	li
4:15	0.48	150	7'4	£-85 .	\$11	+0'54	6-3	817	Muldah	Maldah	1
4195	+ 9.25	10%	7.8	6.89	2.64	+ 4.50	614	8'6	Дівытерота	Винкорфо	li
10'42	+8:39	19.0	19'8	11.87	d*85	+4.88	9-0	616	Runspore	Rangpore	
38.63	-5'17	18'0	15'7	B*71	9194	-3'25	918	87#	Julpigoree	Julpiscree and Couch	H
9*910	-0.08	15'0	16.9	6129	\$165	-0.78	8.9	5.7	Darjeeling	Darjeellog Hill Tracts	1
4.08	+2%1	916	6.4	8.33	2,05	+3'21	6.0	2.8	Purnosh	Purpeals and North	
8110	1.3494		A12 1	2.93	0194	1110		79.44		anagutpere,	
5118 3196	+1'56	8'8	473	116	0'94	+1'59	3.3	1%	Mozufferpors	Mozufferpore	
- 54	+178	4/3	10	4 40	1.10	+0.04	3.3	17	Durbhunga	Datarities	11
3146	+9:01	718	4'4	8-57	118	+1'14	3.9	9.0	Motibari	Chumparun	1
1.83	+148	610	8.8	3.00	0.71	+134	3.3	13	Chupra	Natruji ma	1
									Dehree)		
1.01	+0.04	2.9	. 8.8	Q-71	0148	+0'23	9'3	1'8	Arrab	Shahahad	
1.68	+0.75	478	91	1.70	3108	+ 0'63	3.9	310	Gya	Gyв	
1'76	-018	316	316	3.10	1'05	+0-10	2.8	1.7	Basicpore	Pasta	1
2'08	+0.89	816	60	178	1.18	+1.09	3.0	121	Shapedpore	South Bhagulpore and Monthlyr.	
9.09	+ 5,70	916	8.7	3168	1169	+ #.00	€.a	1.9	Naya Doomka .	Southal Pergunsaha	3
2185			5'5		0.04			2.9	Elmustiticali	Hastribuck	1
3.75	+0'84	618	6.4	2'48	1/23	+1'90	8.9	3.3	Raugies	Lohardusga and Man-	1
8.90	+1:75	8:0	819	E'SD	1'94	→ X'36	7:0	418	Chaibana	Ningaboom	The state of

Table of Rainfall recorded at Stati

										1	.,						<u> </u>				
Meteorniogical division.	District.	Station.	1	2	3	•	b	6	7	6	9	10	11	18	13	10	10	16	17	10	15
Oniesa	Pooree	Pooren Khurdah Bannur Falar Putet Gop				400 h.+ 	# 1 # 1 # 1 # 1 # 1 # 1 # 1 # 1 # 1 # 1	031	174	0.01	6 q 8 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0.46	0'24	ons	0.48 0.58 2.40	0.07	60°0 60°0 60°0 60°0	8135	1'04	3'98 0'89)	0.1
		laustaingpore Ranki Chusch Kentupara Jaipore Dharmsalla Salipare	100 100 100 100 100 100 100 100 100 100	**** *** *** *** ***	190	***		0°10 0°06 0°85 0°15 0°10	0'27	0745 0753 0756	64. 6.5 6.5 6.6 6.6 7.8	0.07	10 E 10 C 10 C 10 C 10 C 10 C 10 C 10 C	0'20 e'10	01/2 1100 01/25 01/10		0.08	0136 0165 0136 0180	1'04	1.30	iii
	наівеого	Chandbali Blanderack Soma Bansore Jelissore Banpodah	107	0.54	1754	0.72	0766 	0:78 0:43 0:40	0.80	0:42 1:00 0:49 1:32	111		1'04 0'27 0'45 0'65	170 670 170 170 170 1735	0110 8122 0111 0174 7116		0145	2700 0°53	078 180 180 180 670 021 024		# 1 2 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
вости-Чтит Вымоль	Midnepore	Contai Samue Island Turnionk Midimiore Glassi Decop Revis		1.04	0°38 0°10 0°46	0°5s	0°82 9°94	1148 0176 0190	18 9 18 * 19 4 ***	**** **** **** ****	141	0.30	0°15	1.33 0.78 3.50 2.74 0.24 2.31	115	0090 1000 0040 1117 0058	0:10 0:20		0128 0120 0124 0144	1 db 1 p 1 4 p 1 8 to 1 d 1	
	14-Pergus-maha	Biamond Bar- bour. Canning Town Algore Int. Barrackpore.	1	0179	0 16 0 16		0191	1°44 0°53 0°40 0°97 0°46				14P	nee nee nee nee nee nee nee nee nee nee	9:10 0:25 8:25 5:44 4:30 2:46	0.00	1°35 0°80 1°12	0.03	0.90	0186 1186 0187 0187	### ##################################	(76)
	Hoursh	Haraset Russerhat Honesreka (Ocholoriah) berumpore			0104	G105	6*09	0'96 0'38 0.72 0'83 0'79	11.1	***	- 1-1 E 44	100	100 000 000	370H 1784 7780 4780 4713 2125	0-18	1/04 0/88 1/03 0/36	0°12	0°28 0°80 0°40 0°10	100) 301 075 123 008	C*05	0.0
	Hooghly	Hoochly Johnsonbad Cultra Surdwan Culwa Manker	-1-	0105 0171 0104	0 04 0:17 1:65	10 H	0:74 0:15 0:16 1:16	0.84	-+1	0.08	1703	491	0.41	3 988 1 555 3 440 4 20 8 550 1 1 1 8	1'26 ::: 0'02	144	414	114 114	1'06 0'00 1'57 0'13 2'71	0'66	
	Figure Courts	Race-gunge Rackenra Rishenpore Maltura Ebatra Ludus Kotulpore		0.10	0.18	411	0°18 0°15 0°15 0°28 0°17 1°03 0°64	40	0.18	0:36	#4P #4P #4P	144	hal	0°85 0°90 1°18 1°01 6 06 2°11 1°73	411		0"45	orda 	0.12	0°1½ U°17	6.57 6.23 6.04 6.04
	Heerbloom	Auda Gancajalghalv Eciporo Sondmukki Bh. Soory Hotampore Eampore Hau	0.33	0°14	0*11	0.18	0:50 0:50	0.01	W70	0.08	**** **** **** **** **** ****	14- 140- 140- 140- 171-	47.	2:00 1:15 0:17 0:02 0:13	14P	1 1 1 1 1 1 1 1 1 1	174 -64 -64	9183 0186	0°18 1°45 0°84		(7 12 17 14 14 14 14 14 14 14 14 14 14
	Nieddne	Reberhat Kienneghur Chombingu Menerpore Koeshtea Satkbira		0 07	1715 0704	0'60 1'50 1'32 1'17	0.30	0'40		0°08 1°23	0-07	1°05 0°11 0°08	2°87 1°32 0°70	1131 8447 8150 1158 1170 1132 5116		101	0105	0°75 0°07	0.30 0.30 0.31 0.00 0.32 0.00 0.50	0100	pel ser ser
	Jensore	Narail Jensore Jherodah Magoorah	199 199 199 199	U DS	ines ines ines ines ines ines ines	0°08 0°39 0°29 0°45 0°55	ed v	0'90	4 PT	0°44 0°56 0°10	199 199 199 199 199	1'30 0'11 6'51 3'06	1111 0170 2118 2168	2:75 3:08 2:03 3:01 1:50 4:78 5:71	### ### ### ### ###	0*19 0*00 0*81 0*00	000	0:45 0:23 2:15 2:15	1'41 0'12 0'30 0'48 0'86	0.11	### ### ### ### ### ###
	Moorshedubad	Kandi Berhampora Laibash Azimempo Jengipora Laigola	0:40	0-07 0-17	0-17 0-17 0-16	o'ie	000 000 111 111 000 000	819 212 213 214	0-10	0144 0144 0124 0128	P17	111 111 110 110 110 110 110	0°17	0:50 6:61 0:53 0:64 6:70 0:53	\$*00 414 444 444 444 444 444	4 40 8 10 8 10 8 10 8 10 8 10 8 10 8 10 8 1	0'91	0°05 0°08 0°15 0°22	0°26 0°38 0°34 0°37 0°17 0°17	Oron Gradi Gradi Grad	
East Brigat	Chitugong Hill teacts.	Cox's Basar Chitharing Kritubdia Nathariya Kangamasi Kangamasi		0109 1146 10'0	0.28 0.28 0.98	070 137 642 108 110	0:90 1:27 1:24 1:50 1:60 1:98	*14 *14 *15 ***	0.38			0.02 0.02	0188 0186 0104	0:48 0:84 0:07 0:16 0:06	0°17 0°18 0°05 1°20 0°14	0°06 0°34 0°10 -" 0°04 0°20	107	018 7-5 10A PFE	4 54 4 54 4 55 4 55 4 55 4 55 6 55	471 915 948 481	
	fraction grunning	Patuakhally Previdence Liuresal Victoria Governaddi Bauphal		0.70	0°48 0°05 1°36 0°18	0.13	0.55	414 878 418 484 814		101 104 104 14 14 104	448	0'51 0'66 0'34	0,0	1:40 8:46 1:86 1:61 1:67 1:78	0%1 0%1 0%39 5 0/12 0/14 0/14	0°14 0°50 0°62 1°02 0°52	1705	0183 0180 0180 0186 018	\$127 1172 016 018 018	174	
	Moakholly	Monkleylly .		9.83	0.57	mine Vist	0:46 £:00	bre dan	157	107	***	a130 8140	0.14	1'65 1'60	611	4/89 1720		250	0.07	011	

Bengal in May 1886.

	93	14	96	262	27	28	20	80	31	Number of raing	Average number of	Fotal rainfall for the month.	A Verther mainful for	Heaviest rainfall during the month.	田を報	1st January up to Sint May	Station.	District.	Metaerological devision.
1 7 7 7 1	42	41 - 41 d	0°00	***	D*61	R-75	14-	410	0108 0140	5 10 2 8 7 Nil	513 713 510 611	9:37 5:85 0:86 4:74 0:53 Nu	2.07 2.20 2.20 5.50	2.98 2.75 0.50 2.60 0.60 N.(1	5114 7750 8753 8753 8775 2108	6:49 6:17 5:44 8:12 7	Paoree Khurdah, Banpur, Faise Point, Gop. Pipli,	/ Poores	Orina.
	10° 10° 10° 10°	### ##################################	0.00 0.00 0.00 0.00	104 144 181 181	### ### ###	0.05 0.76 0.00	0°50 0°78 0°30	0°37 0°18 0°35 2°30	0°11 1°40	10 7 0 8	419 518 910 911 717 1	1°51 5°67 5°64 4°26 2°52 5°60	2:50 2:5: 5:23 8:75 4:04 2	0.50 190 1160 1100 6150 5.50	1000 1000 1100 706 504 1106		Jagataingpore, Banki, Cetta-k, K. ndrupara, Japan, Dharmaetta, Satipore,	Onttact,	É
	4 P** *** *** *** *** *** *** ***	1 P4	6788 6780 	0°56 0°66		1°16	0.04 1.88	447 4)1 1)) 4vr 4x-	0'42	9 9	73 62 83 99 80 107	5/96 9/76 6/47 5/74 3/8/8 0/63	4/18/ 4/78/ 4/60/ 4/63/ 3/42/ 4/63	1°16 2°00 1°96 1°98 1°35 1°34	19707 157-0 107-0 107-9 107-9 771 V 9704	9:120 9:57 9:58 11:45 7:50 8:32	Chandenli Bhuddenek, Sornh Balmeren, Jeilmeren, Jeilmeren, Barrpo amb.	Halance.	† F
	140 140 140 140	0-11 0-00 11. 0-11 0-11 0-11	oria oria	D'60	0.000 0.000	014	1701	0.790	0108 0135 0136 012	5 7 11 8 6 8	817 612 816 818 7	4 25 7 30 7 51 8 26 6 37 6 10 10 06 7 36	4:40 4:58 4:07 5:20 5:20	1:67 0:50 2:74 0:20 2:51 1:70 3:05	9164 1916 1914 2153 1913 1913 1913 1916 1916 1916	8765 877 877 9784 9	Contai Sausor Island Tunnask. Matmapore, Glutai. Peccy, Harris? Bhagicampore, Garbeta.	didmspure	SOUTH-WINE BREGAT
	1111	444	o'ii	0°07 0°38 2°39 0°83 0°83	1.28 0.44 0.08 0.98	0.03	0.41	0°06	0*23	6 13 8 5 7 8	918 21012 2104 414 419 419	0 5 6 5 5 0 7 7 9 6 11 7 6 2 6 6 1 11 7 6	5°26 } 6°31 5°10 6°71 6°11 ; 6°90 ;	2°25 2°44 4°33 2°30 3°00 1°09 3°30	10°51 12°16 11°75 9°30 10°43 10°91	11'24 * 10'74 10'14 10'71 10'71	Diamond Har- bour, Comming Timon Aippire Sail, Barrackpor- Dum-Unim. Barracet, Barracet, Busecripat.	z-Pergunaliw	. ,1
	kq:	4.7	0.15	0°04 0°55 0°61 8°19	0.22	0.01	014		644 644	11 9	9 '9 9 8 19 '5	R G1 7:84 6:97 8:58	4194 0167 4193 5193	4:89 4:15 2:25	19:78 11:94 10:37 9:60	12:67 10:46 10:93 9:76	Howah Mohesreka (Goloutertek), Sermaporo, Hooghly	Houghly,	
	He He He He He He He He	F41	0°17 1°46 0°47	0.45	1'25 0'33 1'18 0'76 2'18	0168	0.08	0°17 0°37 0°12	***	11 9 6	916	9'68 LU 69 8'80 11'30 6'60	5113 472 4797 4776	1165 3140 4190 3150 2118	15°33 10°89 13°30 2°14	9 85 9 86 9 35	Johansbad. Curas. Hardwan Cutwa. Manker. Hancopulars.	Burdwan.	
	0.50	0°46	0°07 0°07 0°07 0°30 0°25	1:87 1:10 2:07 1:00 0:78 0:14 0:30 0:19 1:65 0:16 1:45	0'63 0'55 1'00 2'64 1'00 0'90 0'90	4++	1°55 0°24 0°38 •0°40	0°01 1°06 2°33 0°44 0°30 1°00	0°21 0°26 0°36	11 12 12 15 15	8'0 5'0 7'5 5'11 P	8753 8716 8701 6734 4 1 X 7767 4772 2780 5716 5719	5-06 5-40 5-41 3-15 3-15	1.53 2.33 1.91 0.97 2.11 2.06 1.00 2.90 1.23 1.45	9 35 1281 8 13 6 50 11 05 9 10 8 17 7 38 6 60 7 01	P-12 6:34 5:84 5:85 P-15	Bankoora Bishcopora Malaura Khatra Indea Kotulpora Anda Canasjalghati- Raipora Sonasyaki	Banksora.	
	TPE	O'as	0°75 1°31 0°59 0°50 0°67 2°13 0°16	2103 0100 0130 2109	0°33 0°03 1°14 0°40 0°42 0°41 1°78 8°70	0 05 0 20 1 49 0 10	0°40 9°14 0°45 0°41	0°24 0°09 0°42 0°45	9'45 1'06 1'06 2'00	18 11 12 13	10°0 7°4 7°3 10°4 10°0 10°8 10°0	6/35 3/11 4/52 6/15 6/15 18/07 10/80 10/20	5'00 2'02 2'07 2'07 5'22 6'43 8'03 6'20 7'17	2105 0775 1761 3745 0147 2150 2191 2150 2170	6102 3111 6132 9147 1014 13143 10127 16169 14 10	5:87 6:38 6:31) 51:01 14:02 14:53 13:22	IR. Sooty Heavipere, Rautore Haut, Belger Raunebat Kishnachur, Choosdange, Mehr pore, Kooshten,	Beerbhoom.	
	*44 *17 *188	1'60	1°50 0°58 1°56	0.33	P8'0	0°11 0°19 0'40	0.02	0'90	794 1666 211	11 7 23	8.7 9.4 10.5	9/80 9/50 10/35	0°21 6'38 6'49	5114 279 3098	19738 1338 1634	18:25 13:97 18:64	Surkhim Bagirhat. Kingaluk.	Khoolus.	
	100		0°87 8°88 4 80	5.64 0.62	0:46 0:11 1:49	0.42 0.10 0.32 0.23	5.09 5.09 8.41	0°84 0°18 0°71	0°00 0°00 0°54	13 13 14 7	75.8 70.9 77.9	51.63 15.04	7'00 7'52 6'69 8'20 6'10	9/03 3/01 3/00 4/00 5/00	14:03 14:03 12:57 24:57 18:65	15/16 15/51 15/71 15/07 15/05	Namil Joseph Jing dah, Magografi, Bongong,	Maorehedalad	
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	0 25 1 0 25 1 0 25 1 0 25	100	1144 0175 2168 1100	0.41 9.09 0.11 0.90	1:30 2:03 1:04 1:71 0:29	5000	174	6°06 6 62 6°60	0°08 0°08 0°05 0°10	13 17 13 13	19'3	7:70 11:60 6:45 8:93	10'65 9'03) P 2	1166 3 05 2166 1771 1166	15:08 10:20 14:49 14:06	18:41	Cox's Basar Chittarong, Kutululia, Sistkanya, Rangamati	Chittagons	Bet Hermat,
	1	0.70 1.20 0.63	1/30 1/30 1/30	9784 9781 9702 1780 9729 9741 9777	0°34 0°18 0°74 0°33 0°03	0°46 0°46 0°46 0°68	0°90 0°74 0°74 0°10 0°17	0°56 0°07 0°08 0°08 0°68	0°07 0°99 1°71 0°32 0°11	16 16 16 17 10	13.2	8.84 19.14 19.14 8.69 8.69	0°17 8°44 6°86 7°74 7°82	9:81 3:27 1:53 1:61 2:46	19'35 16'79 17'06 17'5! 15'5! 15'5!	16 36 14 70 12 52 15 27 16 35	Patnakhally Perozeparo, Barrosal, Bhota, Honranddi, Banphai,	Beckergunge.	
	U'RE	***	90.08	0-77	0105 1118	0175	0.09	0'03	1.91	18 10	12-1	B-80	11 18 11 18	1 83 3 81 2 0 1	30.43	17'80 20'34	Nonkholiy	Nonkholly.	

Table of Rainfall recorded at Stati

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steorological division.	District.	Rtation.	1	3	3	•	6	¢	7	9	D	ŧ0	1t	1:1	18	16	13	16	1,7	l.
NT BENGAL	Noakholly-	Harishnore	.,	1'60			9"80	{			145	101	****	1:01	0130	111	17:	441	em.	1
eoneid.	conoid,	Ramigani or		- 1.1	48.0	0.31	0.46		891	,	0143	0.33	0.03	1381		0*99	- 11	e>4		
	Furreedpore	Madampure	41	3,12	1'48	0.18		111			1505	1135	1'54	1.18	4 44	0.11	0'60	0.522	0.14	
ļ		Gindundo		6.19]	0'15	0146	*1				1.20	rht	5.40	0.90			641	9160	0.18	
	Danes	Minishamage Dares		0.23	0'49	0°81	0.13	1			0.24	0.36	1.60	0.80	0.20	P 411	101	0.89	**4	ı
		Many okgunge		0141	0.02	0.48	0.08			***	0.38	0111	0.30	0°51		111		1'40	9107 A108	
}		"Jojolebpare	0.55	0.06		0128	(9.05)			111	0.14	0.38	0.09	0.00	0.01	414	14)	0.94	0.19	1
-	Hili Tipperalt	Agartole	***	0.00		D'PE	3.35			*1	414	1'28	0.76	0:47		0.45	16-	***	***	l
	Tipperah	Chandpore Brahmanberia Hamchandro-		1'46 1'72	0.52	0.50	1.594 0.20 8.10 1.40	1		111	0 %3 0 90 1 13	0°51 1°60	1'64 1'88 1'40	1100 2100 0132 0145	***	1.80	441	0750	010	
		Namraagar Namraagar Namba	-+1	1'64 0'30 0'25	0°85 0°14 0°30	2174 0123 0142	9.74 0.94 4.32	-::		111	0.80	0.72	0124 1119 	1'64 0'75 1'03	***	0*92		884 141	0:97	
		Laksham	-0-1	41.0		0.45	1.61	1.1		1 M -		0.05	0.23	1.382	***	0.25	10	***		
	Mymonsingh	Kishoregoure Atus (Tamesil)	- 4.1			9:17	0121	***		1-6-	1162	0.00	0111	0%1	44	0.00		1,01		
		Mamensingh .	0125	0138	0.03	417348	2°194 11'50		 bbs	0.01	0.02		5-011	6110 Gress	5106		1**	0.30	0.77	
		Subornakhally		0.28	0.32	2.80	270	,	***	h41	0.30	0.79	0186	0.07	***	411	441	0.64	0.01	
		Descanganj		0155	0*50	0148	0.67	-14					0163	6-12				0.91	***	
ura Baresa	Pubna	Pubna		0107	0.02	0-19				0-26	0.26		0:54	0.72				0:12	1 198	
		Sernigunge in		2-7-7	0.18	4 112	0.00	11-4	4-1	4.00		104	0.46	0.03	h# #		441	0.83	0.94	ŀ
	Rogers	Sherpore Nowkhilla Boars		424	0.45	44,	0.03			441	1,54	***	0.07	6'03 6'07 0'16	444 has	***	***	0.13	1'88	
		Panenbibi	0.10	101	0.14	111			1	0.85	0.15	"	1.21	0.41	1		824	0.64		
1	Rejshabye	Nuttore		**1	0.09	-4.	101			1.00	11-	and here	0.70	0*17	101	110		1'00	0000	0
		Laipore	17		1/10 0/18	r14	141	1	0.17	0°17 0°20	184		1102 1115 3100	0.25	100 P		14+	0.98 1.10		0.0
	Maldah	Waldah						***		0.02				0.25	0.00	.,,				
		Chanchel		"			1 ::.	-::	0.24	***				0°42 0°42	1 11	***	0.80	1,85	***	1
		Mahadahanan		1	0.89								0149	0188	1		***		0.18	0
	Dinngepore	Mohadebpore Churazion Response		0.04	0.07	1	1.,.	41 -	0.07	1	0.29	1140		01.19	1 1	99.0	0*04	276	p p l	0
		Dinagenore	0.03	0.16		691			0.38	6107	127	100	44.	0121	1	1	***	2:93	dat .	
		Bhawaningunge		0.00	0.36	9*11	0.40	*		0.26	1	1.14	82.0	0.32			Pat	1.78	1.03	
	Sangpore	(Gyabanda). Romapara	0746	0128	0.00	0.20	0.48	1 ***	0.08	0.25	***	411	0.40	0%	4 40-		410	1 1'01	-"	
		Korogram Bogdocra	1.36 0.14	1100	1168	0.00	\$72	1	0'56	ALIB Mero		64 d	0.05	0126	1 "	711		1.88		
		(Neljohamari).	0.01	0:50	1-4	1.76	2400	***		,	***		0.80	0.09		8+4	***	1'25		
	* 1-1-1	Julpigoree	001	0.51	0147	0.81	1*99		0.15	0:11			1'44		0.55			0.84	1.	
	Julpigoreo	Alipore Done	0166	0.83	3.40	1111	1			0116		0130	0.01	040	0'04		417	0.08	***	
	Cooch Behar	Dinhatta Cosel Behar	0°45 0°05	1762	1119	0158	11.0		0.05	0183			0180	0132	0.15	***	470	0.16	111	
i		Mirkingunge	0134	0.80	0.72	0168			0185	6714		-	0158	0,10	0.00	110	, he	0.07	181	
	Durjealing Hill	Buza Silign ri	0120	0'22	8728 90'0	94.0				6761	4.	0'46	2.02		0.32			1+1	#41	0
		iberjeeling	1.64	0.02			į		0.17		***		0.21	1.31	1,59	1	,	411	0.40	
HANG BEIGG	Purnesh	Kalimpens	0104	0144	0.02	0'08	1		016		41	0'38	0.18	1.90	1.97		*A*	1'01	0106	
		Arrested as	***	0.20	111	0.58			013d	400	***	***	4 -9	0.10		***		0.03	140	
-		L'andicara	181			***		-				***	400	407094	441	**1	1.11	0'23	11	ō.
		Nationi Kaliaganj	141	0168		0.58	-44	***	0'49	144		***	107	0.40	110	444	411	0,36	111	1
	North Bhagal	Madeinpore Mempool Protabgunf	Divid	0140	410	0104	17.	-14	0195 0196 0136		494 484	***	0108	0°16 E'01 0°75	41.0		***	1105 1120 0135	891 291	
	Iturbhunga	happore			044	891	78-1				41	171	844	6'02	1 14.4	+ 50	141			
	THE DESCRIPTION	Durbhungs Mathubani		0107	***	**	14-		410	10-1	10.7	*18	0"08	1'06		4+1	171	1.00	0.28	
		Rakera		1	147				8150		114			1'40 0'78		***	**-	0.62		
	Monuflarpore	Sitsmarki		0.38	1		****		4.0				0*123	0.60	Pp.1	.,,	111	D499	0.10	
		Mosufferpore Degisore	44	41-	***	F 84	419	211	9.78	-41	. 444	4//		0.750 0.750		- **		0.85	11.99	0
		Para	107	***	445	h 84	110	***			~**			41.4D	***	4.1	0.04	414	0.35	0.
		Senhar	101	1'45	112	161	744			111	141		ofia	0.82	-11	P. 4	194	8:76	0.80	D.
	Champaran	Mothmet	0'58	194	4.1			0'17	-07			***	0:15	0:84				0:33	0.70	ŀ
		Bettinh Boguka	-11	0.88	0.17	141	17.6	0°54 0°74		441	100	114	6105	1'07	23.0 pt h			1132 3104	(F 59 (F 62 (F 14	
	Saruin	Burkurua			,	ж	00.0	414	,		-9.9	<i>j</i> 114	0'18	CITANE		910	134	0459	0.14	,
	E -2 866 (EH)	Ginganigunga	10-					0188					(*18	0.81				1:03	141	

Bongal	in	May	1886-	–continued.

1										8.	2	1 4	1 5	Is:	#85	Es.			1
	25	84	15	16	37	10	30	36	31	Number of rates	Average number or	Total tainfall for the month.	Average rainfall for the avonth,	Heaviest rangall during the fronth.	Total rainfall from 181 January 1996 up to Slat May	Artingo rainfall from int January up to Jist May	Station.	Therries,	Meleorologie divining
1	***	0101	******	11 pau	8160	0.70	6-1	0.88	0.50	10	9	10.04	P	2-60	39'74	7	Harishpara	Nonkholly-	BAST BUNGA
. 1	1 154 0*18 0*17	1'88	0'42 1'85 6'55	0.84 0.11	0184 2130 0186	2°12 2°36	0°67 0°12 0°15	0°11 4°15 0°26	0188 0108	16 16 15 16	11'6 11'9 11'1	12:33 7:45 15:70 13:73	9 443 8 77 7 NI	3131 1172 2 30 2160	10°33 11°40 18°24 18°60	17:50 17:07 15:04	Ramacaj. Madaripore Furresdpore, Gostando.	_	-conoid.
	0'08	0°84 5°87 0°61	2:80 0:32 1:64 0:34	0:32 0:26	0°45 0°45 0°61		0138 0148 6130 0103	0.05	0108 0106 0147 0107 0109	15 18 18 14 19	11'6 18'1 10'5 12 4	11'98 7'02 11'81 (r88 6'10	9'66 1021 9'72 9'16	2580 1500 1570 3.87 0594	HI'HT	90/31 14/79 16/10 18/41	Hunthigunge, Daces, Namingunge, Haniokgunge Joydebpore,	Daces,	
0	9.22	0.90	0.18	0.11	0.98	2128		0.80	79-1	36	13/8		10:305	5185	22 33	21.87	Agartola	4 - 0 - (4 - 44 - 44 - 44 - 44	
U	0.750	0.30 3.30 9.40	1148 0 86 1140	0*80	078H 0746	0°35 1°20	0'71 0'90	***	0.60 0.18	14 14 16	16'5 13'1 16'0	11.38 33.88 50.82 15.60	1025	2133 2100 6110 1140	21 165 17 34 23 94	21'56 19'27 22'11	Contilla Chandpore, Itentimumberia Ramchandra- pore,	Tipperah.	
7 1	484	0°08 0°06 1°64	0°17 1°02 0°08 1°86	0.30	0114	1/13 0/35	0.03	effilis	O'CA	15 13 7	7 9	9 85 7:50 14:23 6:76		1119 1119 4 31 1 86	15729 25.13 15797	9.0	Nasirnasor. Daudkandi. Kashu. Lakshum.		
	0.01	0°41 0°20 0°25 1°65 0°59 0,78	01:0 01:0 01:0 1 00 01:0 2146	0.20	0°71 0°58 0°50 0°33 0°33	1 10 1 10 1 10 1 10 0 55	0.75 0.50 0.50 0.50	0°25 0°25 0°30 2°15	0°22 0°41 0°15 0°60 0°60 0°09	10 11 15 15 13	18/5 19/6 15/8 11/2 16/7		10/50 11/50 8/56 11/65	2017 1 63 2 63 2 64 2 74 2 74	11000 1004] 1114 1008 1211 908	2 (1)7 14 us 17 05	Subornathally	Mytrensingh.	* /
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7	0,00	2,00	0.11	0°50 0°47 0°23 2°56 1°46	0.00 0.85 0.74	410		2 48	1-00	9 . 8 4 !	818 818 711 D18	7*81 6*66 5*65	5193 3184 5177 7193	7.54 7.87 7.81 5.31 2.00	871 530 61.2 20.61		Mota-Leiques ; Chieramore, Santa-Je, Omongaro,	Distagopore.	
	0:83 0:52 1:16	0104 0105 1 54 1 75 2 83	1:80 1:80	2.01	1 98 0 37 0 61 0 39 1 30	9.	1180 1281 2231	1'37 4'60 2'01 1'50 2 25	1'46 0'31 201	10 10 11 11 17	78 102 128 154 110	20196	#170 #155 19/41 13/80 11/01	5.82 5.60 5.60 5.32	16°05 16°05 16°35 16°33 22°31	18 22 15 15 50 28 16 10	Bulonguan (Gyabarada) Bungure, autorea, autorea, andarangi), Caparangi),	Rungpare,	
	130 131 159	0:17 0:86 0:86 0:21 0:35 0:11 0:06	0.48 0.35 1.25 0.40 0.40 0.78 0.58	0185 1190 1003 0103 0135 0135	0148 9103 0123 0123 9103 9130		0125	0.85 6.49 0.80 0.10 2.32 9.04	0°85 0°11 0°64 0°25	16 , 17 18 18 18 18	14:0 F 17:1 16:5 13:6 16:7	12 80 . 13 88 . 8 16 11 59 1230	11°21 14°37 14°37 15°67 15°73 13°53	2 98 2 98 2 37 2 37 2 35 2 35	1204 1204 1200 1404 1402 1203 1407	9 19 19 19 19 19 19 19 19 19 19 19 19 19	Julpirorea Almore Boar, Endecuts Dimester Cooca Scher, Matthemange, Hatchiange,	Julpagores, Cosoh Behar,	
	n.99	2°10 0°24 0°05	0 47	0178 3185 2194	0.09	0.18	0.00	1	078	16 16	18'6 15'0 18'1	8127 8108	90 (9) 81 n h 7186		92107 12134 13137	34154 10151 10165	Bura Sulguri Darjeeling.	Darjecticus Hill	
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ALEXANDER PROLER,

Offg. Meteorological Reporter to the Goet. of Bengal,

METEOROLOGICAL AND RAINFALL SUMMARY OF THE PROVINCE OF BENGAL FOR THE MONTH OF MAY 1886.

The normal meteorological conditions in Bengal during May are to a considerable extent similar to those of April. There is the steady and increasing difference of temperature between the land and the sea area, and in this month this difference attains almost its maximum. The area of maximum temperature during May includes the western districts of South Belia, the North-West Provinces, Rajputana and Central India. With the increasing temperature of the land surface, the southerly winds blowing from the Hay of Bengal strengthen considerably, and owing to the physical obstacles of the hill systems to the cast and north of Bengal, they appear as south-easterly winds in East Bengal, and as easterly winds in North Bengal. At the same time, however, the usual hot, dry westerly winds are blowing over considerable portions of Behar and Chutia Nagpur, and thus during May, as explained in previous mouthly reports, conditions are favourable to the production of the local storms called nor westers. These, it is probable, are produced by the action of the opposing winds in elevating the moist sea breezes, and by this ascensional motion their water vapour is condensed, and sufficient energy is at the same time liberated to produce the well known effects of these storms.

The southerly breezes which blow during this mouth at the head of the Bay are of considerable strength, and in fact, at Saugor Island and False Point, the wind velocities measured in May are generally greater than those during the actual rainy season, but there is reason to believe that during May the current is of comparatively small depth compared to what it is during the actual monsoon period. These winds, however, carry considerable amounts of moisture into East and North Bengal, and in the neighbourhood of the hills ascensional movement takes place, followed trequently by local storms and by heavy rainfall. This action will account for the large rainfall which occurs during this month in the

northern and eastern districts of the Province.

During May the distribution of the normal rainfall insimple, and the lines of equal rainfall run nearly north and south through the Province, or rather almost parallel to a line joining the Chittagong Hill Tracts, the Tipperah Hills, the Garo Hills, and the Darjeeling Hills, the largest amounts being received in the castern and northern districts, and smallest amounts in the western districts. Thus the average rainfall of the mouth is less than 2 inches in the southern parts of the Sarun and Mozufferpore districts, the Gya and Shahabad districts, and the western parts of Chutia Nagpur. To the east of these districts, up to a line running nearly north from the mouth of the Hooghly, the rainfall increases from 2 up to 5 inches. To the east of this, up to a line passing through Rungpore, Jamaipore, Mymonsing, Bromusberiah, Comilia, and Cox's Bazar, the average rainfall increases eastwards from 5 to 10 inches. To the east of that line it exceeds 10 inches, and increases rapidly in amount towards the Garo and Khasia Hills and towards the Docars, and at Buxa in the Western Docars the average rainfall in May is no less than 21:58 inches.

The meteorology of May is generally rather important for about the second or third week, the south-west monsoom makes its appearance in the south of the Bay, and gives heavy rain and fairly strong winds at the South Ceylon stations. The monsoon current gradually creeps up the east of the Bay, and rain sets in along the Arakan coast towards the close of the month, and it afterwards spreads into East and North Bengal early in June.

In the front of the advancing monsoon current frequently cyclonic storms arise, which are sometimes small and feedle, and at other times larger and of considerable intensity. When these cyclonic atorms are formed quite in the south of the Bay, they usually advance towards the Madras coast; but when the storms originate rather later, that is, when the monsoon current has advanced well into the centre of the Bay, the storms which then form appear usually to advance either towards the Arakan coast or towards the South Bengal coast.

Meleorology of the month.—The principal features of interest in the meteorology of the past month have been—

 That pressure has been decidedly above the normal for the greater part of the month;

2. That temperature was decidedly above the normal for the first third of the mouth, and largely below it for the remainder;

3. That there was a period of extremely disturbed atmospheric conditions of about a week in duration from the 12th to the 18th, during which rather heavy and decidedly general rain fell over the province;

1. That there was a rainfall decidedly in excess in all districts;

5. That the compensement of the monsoon in the south of the Bay, i.e. the first and preliminary advance of strong winds at the Ceylon stations, was noticed from about the 8th to the 11th of May, and that a second advance took place about eight or ten days later.

For the first ten days of the month the weather conditions in Bengal do not call for any particular comment; ordinary hot weather conditions obtained, accompanied by a few local storms or nor westers, which gave a small amount of rainfall to the province, but by no means equal in amount to the normal. At this time the air was very dry over the western parts of the province, and at 10 a.m. on the 10th at Buxar the saturation was only 10 per cent. of the possible amount, at Hazaribagh it was only 11 per cent., and at Debree and Patna

phere. From the 10th, however, winds became more easterly at the northern stations, while strong southerly winds set in at the southern stations, and brought up considerable amounts of moisture. At Darjeeling, too, on the 10th, a strong north-easterly wind, averaging 20 miles an hour, was reported, and this northerly current appears to have extended, and on the 11th it embraced the whole of North Bengal and North Behar and parts of South Behar and Chutia Nagpur. As moist southerly winds were blowing over the acuthern and central parts of the province, and dry northerly and north-easterly winds over the northern parts, the meeting of the opposing wind systems caused a large amount of interaction and interference with the necessary result of ascensional air motion and heavy rain. For a period of about a week these disturbed conditions continued in a more or less pronounced form, and during this time rain was general over the greater part of the province and in many cases it was heavy. A period of ordinary hot weather conditions then succeeded to this disturbed period, and showers became much less numerous.

At about the period when these disturbed conditions were setting in over Bengal, a rather feeble advance of monsoon winds was taking place in the extreme south of the Bay, as shown by the high wind velocity at Galle. The advance did not, however, seem to progress far into the Bay, and shortly afterwards it died away. A second advance was noticed from about the 18th of the month, when strong winds and heavy rain were recorded at the Ceylon stations. At Galle, in particular, on the 18th and 19th of the month, 8 inches of rain were recorded. These monsoon winds continued to below strongly, and in certain cases to increase in force up to the morning of Sunday, the 23rd instant, when it was clear that a small cyclonic storm had formed off the South Madras coast, and some little distance to the south-east of Madras. By 10 a.m. of the 24th the storm had advanced over the coast line between Negapatam and Madras, and the centre of the storm, which probably passed not very far south of Pondicherry, was almost on the coast at this time. It was a storm of considerable diameter, and it affected a considerable part of the coast, though the actual size of the central hurricane part appears to have been small, and the central calm was only a few miles in diameter, while at the centre the lowest barometric reading, as shown by the log of the S. S. Tibre, was about 29 inches. By the morning of the 25th the small storm had entirely passed inland, and probably had crossed the Peninsula.

The moist southerly current, in front of which the storm just described had formed, apparently continued its advance up the Bay, and more particularly along the east coast, and on the 26th and 27th there were indications that an extremely feeble cyclonic circulation had been set up by the advancing current over the centre of the Bay. At this time a moist southerly and south-easterly wind current advanced over Bengal, giving rise to general rain in almost all districts of the province. This appears to have been a kind of preliminary advance of moist southerly winds, pushed forward by the strong winds blowing in the south and centre of the Bay, and it cannot in any way be considered to have been the commencement of the mousoon in Bengal, notwithstanding that the current gave good general and rather heavy rain to almost the whole province from about the 25th to practically the end of the month.

Pressure—At the commencement of the month was only very slightly in excess of the normal, and for the first week the mean pressure was in excess by only 0.002". At the commencement of the period of disturbance previously mentioned, a rapid increase of pressure took place, which more than neutralized a slightly defective pressure which had previously been recorded, and for the third week of the month pressure became 0.1" above the normal, but during the fourth week the excess had fallen to 0.062". For the whole month, and for the whole Province, the mean pressure has shown an excess of 0.03" above the normal, and this excess is fairly evenly distributed, for the extreme variations in the districts are from an excess of 0.036" in East Bengal to one of 0.024" in Origan.

Temperature—At the commencement of the month was rather considerably above the normal, the mean excess of 1.5° being recorded for the first week. Temperatures in excess of the normal continued to be recorded, the excess in some cases being as great as 5° to 7°, till the heavy rainfall brought about by the disturbed conditions above described, caused an extremely rapid fall to be registered. Thus at Calcutta from 4 r.m. of the 12th to 4 r.m. of the 13th the fall of temperature was no less than 26°. After the rainfall, temperature became largely below the normal on the 13th, and at such stations as Berhampore and Jessore the mean temperature was 15° below the normal, while at Burdwan, Dacca, Patna, and Gya the defect exceeded 9°. This comparatively large defect slowly decreased, and for the third week over the whole Province the mean temperature was 2.8° below the normal; and in the fourth week it was only 1.7° below it. For the whole month therefore temperature has been 1.1° below the normal for the period, though the largest defects, amounting to 2.7° and 1.5°, have been recorded in South Behar and Chutia Nagpur respectively.

haisfall.—The periods of the most general rainfall during the month have already been alluded to in the previous summary, and it therefore only remains to describe its distribution over the province. For the month, rainfall has been in excess in all districts. The largest fall has been received in East Bengal, which records 10 30 inches, against the normal fall of 945 inches. This division has therefore received a fall equal to 109 per cent. of the

normal. North Bengal has received 9.64 inches, against the normal 8.30 inches, and has therefore received a fall equal to 116 per cent. of the normal. South-West Bengal has received the large fall of 7.83 inches, while the normal for the month is 5.11 inches. This represents a percentage fall of 153. Orissa has received 4.66 inches, the normal amount being 8.50 inches, and thus the division has received 129 per cent. of its usual fall. North Behar has registered 4.46 inches, while the normal is 2.74 inches, and thus received no less than 163 per cent. of the usual fall. Chutia Nagpur averages 3.10 inches of rain, the normal being 2.41 inches, which represents a fall of 128 per cent., and finally the smallest amount of rain has been received by South Behar, which registers 2.80 inches against 1.98 inches, and this division has therefore received a fall equal to 141 per cent. of the normal. Taking all the provinces as having an equal value, it may be said that the rainfall of the whole province generally has been about 34 per

cent, in excess of the normal. The rainfall has, however, been decidedly irregularly distributed in various parts of the respective divisions, and instead of the lines of equal rainfall running nearly due north and south as described nuder the normal rainfall for the mouth, the lines of actual equal fall during May are very contorted, and it can only be said in a general way that they have the direction north and south. The eastern districts of the province have generally received a fall in excess of ten inches, while the western stations, such as in Shahabad, have received less than one inch. When the actual fall, however, is compared with the normal for the period, the distribution appears rather less irregular seen that there are two distinct tracts of country which have received a rainfall below the normal for the month. The first is a band running almost east and west and averaging perhaps fifty miles in width, which is situated some little distance from the foot of the Himalayas, but which in the Darjeeling and Julpigoree districts runs into the hills them-selves. This band of country starts in the west in the Shahabad district, where it is defined by such stations as Buxar, Arrab, and Sasseram: it then takes in part of the Patna district as shown by the stations Behar and Barh. It includes part of the Monghyr district as shown by the station Begooscrai, small parts of the Durbhunga, Bhagulpore, Purnoah and Maldah districts, and the whole of the Julpigoree and Cooch Behar districts, and Kalimpong in the Darjeeling Hills. The second area of diminished rainfall is to be found in the east of the province, and it includes almost the whole of the Mymeusingh district, parts of the Pubua and Bogra districts (Scrajgunge and Sherepore), parts of the Dacca, Furreedpore, Noakholly, and Chittagong districts, as shown by the stations of Dacea, Madaripore, Fenny, and Cox's Bazar. The detect is rather large in the Cooch Behar, and probably in parts of the Julpigoree district, where in some cases it amounts to over 4 inches. It also exceeds two inches in parts of the Mymensingh district, but with these

Except in these districts and at a few isolated stations, the whole of the province has received an excess fall varying generally up to about two inches, but there is one centre of excessive precipitation in Central Bengal, where Chooadanga has received about eight inches in excess of the normal, and Jhanida nine inches in excess, and again Magoorah 13 43 inches in excess. Culus and Cutwa in the Burdwau districts have also received about six inches of excess rainfall during May.

The following small table will show the monthly rainfall over the whole province, from the commencement of the current year, compared with the normal fall for the same period. The numbers which are given are calculated out as percentages of the normal fall; thus 100 will represent a normal fall, a number larger than 100 an excess fall, and so on:-

Meteorological district.	January.	February.	March.	April.	May.	Actual rainfall for first five months ex- pressed as a percentage of the normal fall for the period.
Orissa	;22	4	444	5	129	124
South-West Bengal	71	1	240	30	153	117
East Bengal	23	0	180	80	109	103
North Beugal	8	81	126	45	116	95
North Behar	85	18	93	84	163	108
South Behar	28	84	237	26	141	108
Chatis Nagpur	. 24	2	196	26	128	103
114		1				

Up to the present date the whole of the province has received a rainfall slightly in excess of the normal since the commencement of the year, except North Bengal, where the fall has been about 5 per cent, below the normal. Orisin has received the largest excess fall, amounting to 24 per cent, while South-West Bengal has received 17 per cent, in excess. In all other meteorological divisions the variation from the normal does not amount to 10 per cent, cover the whole province for the first five months the general rainfall has been about 8 per cent, in excess of the normal.

The following table gives the summary of the temperature and rainfall data of each of the seven Meteorological Divisions of the Province for the month of May 1886:—

	1-	1	IMPE	RATUR	N				₽.	AISTRAT	LE.			
	mostb.	month.	AW	month.	for	h above	0	(mon	th.	States	y dayı	. 1	Rine#1	
MRTROROLOGICAL DIVIRIONS.	Buchest placered during	Lowest observed during	Of highest of each	of herbst of such day.	Of mean for each	Average ments of month above or below mental areas of mostifi.	d retrifer."	Numbel average.	Yaristios.	3 versite thimber in month.	Normal average utility Lee to the oth	Vertallert.	A turner.	Normal average.
Oyion	105 +	15914	98:1	7816	887	-10	1'60	3159	+1'07	7.0	7.2	+0-3	3.03	1:84
South-West Benned	100'0	6618	B6:5	70.0	8678	-0.7	7.83	5"11	+273	100	8-9	+11	3,52	27 42
Rast Bengal	98-8	65.2	8917	71'0	H2"2	-0%	10:30	9:45	+ 0*85	141	15'0	+14	195	410
North Bengal	10214	04.1	9018	71.0	81.2	_	121Gii	5130	+1'24	13'4	11'0	+54	6.82	4.00
North Behar	106:0a	61191	89.44	74:94	65.37	01\$4	\$194	2.74	+1*73	40	17	+31	3.01	1/3
Boush Reiser	1000	G1 D3	9118	75.7	ed*N	-27	8 140	1198	+0.82	5'5	3*9	+16	2100	19.
Chuth Nagpur	100'51	54 94	95'71	73'94	81'21	-1.84	914	2*41	+0189	7.5	45.05	w115	2.85	1113

* Propent not included. ! Chyelman ditto.

METROROLDOIGAL OFFICE, BENGAL, The 15th May 1866.

ALEXANDER PEDURE,

Offy. Meteorological Reporter to the Goot, of Bengal.

Meteorological Report of the Province of Benga

1			i						0141	MON OBS					·	
				\$18	PRESCU	un.	Wind					221	MPBRAT	VRS.		
	District,	Representati station.	170	Mean baromatric begint, 10 a.H.	Vern reduced to remieral.	Variation from	reenikug diree- iboo.	yean wind relo-	Highest during	Pater	Lowest during	Date	Month maximum Leappraharts	Mean mindered tomperature of week.	Hean daily tent- perature of sonk.	Variation from normal sector
I		Gopalpore	40.4	29 646	297346		e RRW.	110	927	8th June	79:8	10th June	E-00	8814	86-8	_
1	Sootae ne ne	Palse Point		2914555	\$14.4950	-1002	Culm	178	96'0	mb o	751	iith	01.7	7973	6018	-01
l	Cuttack	Cuttant	4	20:589	291663	+ '011	5W, culm	pθ	9814	Bth .	74:9	5 th ,,	9616	78.0	67:9	-27
	Halasore	Samore	44.	29 657	29 G95	_	NE	8014	9919	Bih	72:3	71b	P6-8	74'9	481	_
Į.	South-West Midnapore							1				1				
Ł	wouth 34-Pergunnaha	Sental lauring		20 G33	\$11-624		85W	247	94/3	Bth "	38.9	10tb	91 9	6.39	87:0	+0%
L	Midnapore	Madagana	.,	291554	80.0.5	-	8	5014	106.5	6th .	79.8	Pth er	100'8	67.1	9017	_
ł	sa-Pergunnahi			'												
1	Howmb	Calentta	-4	291650	201671	+ '040	8	110	9648	5th ,	76 2	Oth ,,	96.0	7973	07%	+27
Ì	Hoorbly as to	1														
-	Surdwan	Hortwan		897574	2P1675	+1031	88E	69	103 2	Bth ,.	76 4	Bith, 19th	9714	79"	86'7	431
ļ	Henkoors	Bankoora		501340	-	-	SE	50	1051	Sth	4.08	Bib, bth	199'11	8116	901e	-
1	Bearbhoom	1		#C17W P43					B + 6-4		0.000	June	3.0000	41-4	DF A	
1	West Burdwan	Rancegunge	941	\$8.325	_	_	SZ	12118	26818	5th	60.9	Oth, Pub.	102.5	81*7	95.0	-
	Moorshedshed	Markaman.		21.700 6	201071	+ '0%	BE	9117	102.1	5th .	69.2	6th ,	96'3	78-1	87.1	+01
1	Kuddes -	L'aigh an abus	41	25 621	-	-	SŁ	B4.0°	10013	āth	36.8	ath, 8th	\$0.7	78*+	87.0	
1	Jensore	,		90.141	9:22:22	4. 745/8-7		ĺ	daller			Junes,	nn e	Marin and	60.14	
	Choolus	Jessore	"	28.652	291652	+ '02]	SSW	101:7	9718	5t h ,,	7619	den, sen	PD 6	7918	M7*7	491
ŀ	Chitlegons	Chilliameter		80.430	29.725	601	88E	823	8041	7th	7410	Sth ,	8816	7016	81'1	-018
l	Chittagong Hill Tracts.	Demin	_					Obse	orvation.	not recei	ved.					
1	Hackerguure	Manusan I	.,	291589	29-701	-	SE	78.3		; 7th June		8th June	86.3	76'8	83.2	_
-	Nonkholly m	Nonichalla		29 876	49:720	-	Culm	4	90*7	7th .	74'8	8th .,	8714	77:7	8216	-
-	Ferresopore	, Purreedpore		28 689	_	-	6	216 2	94.0	64h	72.4	pth .	98°s	71116	82.8	
1	- attom-port]										
1	Duces		191	E9*074	2010102	+ '031	SSE	127	93.6	Hth	751	eth "	697	76 3	84.0	46.1
-	Tipperah	1	19.	29*62:3	28-00s	-	ESE	76°8	83.2	7111	74.8	bth	89"7	77'8	88.8	-
ļ	Mymentonth or o	Mynacumorgh	111	20 0355	_	. –	ESE	10912	9216	1 8th .,	73'1	BELL	86'4	761	84.3	į –
İ		Bogra	501	29.00F	291671	_	HE	9512	94'8	ěth	7418	6th	92 2	77:7	88"#	-
	Bogra and Pubna - 10	Bernigunge	lv :	Z9'048	29 (94	-	BSB	9916	94.6	8th .	75-2"	9th	92'4'	77 8	84.8	-
Ì	Rajshahya		-12.00	29'564	29 1633	_	SE	63.3	100'4	5th	7016	Sah, Pab	96'5	791	87.8	_
	Maldah	leah.	84 -	29'506	_	. –	ENE	5-4	971	Oth	75'0	9th	95'8	781	8417	-
1		1				i									and a	
1	Dinegepore		884	29'557	29'677	-	SE	10376	98.6	Bth p	77*1	Oth ,	97.8	78.7	86'1	
	Rungpore	Munapore	## 1	29'571	29°GUS	-	RSE	64	9419	Stp "	681	āth ,	91.8	76'3	151 9	-
1	Julpigores III	Julpigores	84.1	291611	#91007	-	SE	8D-0	95.0	eth a	6916	oth ,	97*5	74.0	81.8	-
-	Couch Bobar as as			ga inc			By my my		Ph.4 - 1	me t	4.5	del			CHR14	1.00
1	Darjoeling Hill District	Darjesling	***	22:989	_	+,031	E, NE	81%	71'1	84.h	A2*1	6th ,	86'S	56 6	60.0	+07
1	Purposh	Purnesh	edit	29.543	291666	+1080	Calm	12'9	102-8	66h a		-	99"2	1	1	1
ļ	Korth Bhagulpers	Manuffrances														
l	Мозобагрого	Thomas	94.4		abbuse a n	+ '940	NAME AND ADDRESS OF THE PARTY O			one not tak			****	611	80.0	+45
1	Durbhangh		mb r	29.463	29'648		ENE	120		10th Jun		6th June		81'5		-
	Chumparus	dhaan	der n	29'437	39'651		ESE	104.8	101.9	9th	78'8	110	99"1	78'6	99'P	
1	Seruh		44.	20*453			B	7740	108'8	7. 9, 10 June		Sth ,	100'0	807	91:7	
	manhales à	Dehros	41.	29 277	\$91000 90:000		BE Manthanta	176-9	1060	5, 7, 8, 10 June	,	oth ,	1081	82 8	98.7	
ļ	Strainshed on or		40 -	20'391	29:027	_	Mortherly	120.4	107:6	Oth 11	78"8	Sta .,	106-7	87.4	93.4	_
1	One	Grah Gra	40+	20*425	\$0.010 \$4-091	+ '025	VE color	123'6	107:4	Oth as	781	Bells J.	100.4			
1	Ojb av s	Dankanan	90+	29.293	Egraph Burtles	+ '647	NE, calm	79	100'6	7th	75'6	Sth at	100'1		E-20	1 420
1	Paten		**11	391474	BV-843	7 997	ENB	75	10716	oth, oth	76-2	6th .,	142.0	510	1	
1	Bouth Bhagaipers	Spritz bose	Apr	10'477	29 '637	-	Enuterly	20	8817	eth ,	73'0	7th	9717	7910	8814	-
	Boothal Pergunness .	The search to		804140			0-1	45.4	205.0	ga h	R046	and a	94-9	78-9	B9.4	
	Manufibrak	1 66	M+	29*158	-	+ 4058	Calm	23-8	105 B	5th p	7818	7th or	97.8	11.5	81.9	411
۱	Laboratores		Mh -	17*487	89.634	+ 4008	NW	171	J## 15	7th	7816	6th ,	A1.8	11.2	a, v	
	Manlahorm	Manohee	66.7	371906	\$9.030	-	N	161'8	9916	8th	78'4	10631 4	9714	769	961	-
	1 44 bb	Oh													60-7	_
ø	Mingbboom	Obyobasia		25'801	-	_	WBW	56'4	101.1	101	78'8	loth ,	9918	10.F	1 00 /	

* Mount for six days.

Explanation, — Examinary.— The normal means of air pressure and temperature are the arithmetical averages or means of the readings during the The Assertate of the atmosphere is expressed as a percentage, extended are being represented by 100. A closer sky is denoted by 0 and an oversell attend of rainfall." the normal means are the numerical means or averages of the rainfall in that district determined from the returns sent in by the Arthur (i.e.) (year the tetal rainfall at the sub-divinuousl stations in the district souding in returns divided by the number of stations.

the week anding Friday, the 11th of June 1886.

	· · · · · ·						OBSERV									
Pare L	week at			1 .			ATRYALS.				p-	A Spennin Latin				
ALTO M. COF	Bainfall as we observing als	district.	Tagle of the state	delriet,	or in of m	wrintion,	draftlet.	Tath May	1840.	of raing days.	Francis days.	atation,	PO	DISTRIC	e.	
2 1	3 0 1	2	16		7 *	1 5	23	7. 2	1 55 1	40 !	30 P					
418	0.83	-	-	-	-	 .			-	-	_	Gopalpure	J	Poorse		
176	0.20	6:10	1.25	0.70	1.83	-1.00	8 02	2130	+0.23	1.6	3:9	Palse Point .	5	E OUP 98	abil. yr	100
517	0.23	0.88	7.18	2*28	1'88	+0.48	4190	3160	+1:27	2'2	210	Outlack		Cuttank	+ 154	-41
€18 -	85°0	0'78	1:61	1*48	\$164	1'0\$	8448	410-6	-0.00	1*2	8.2	Bainsoce	***	Balmoga		*14
1 B	1'76	1'89	1.83	1.67	£84	-1:17	5.25.5	573	-2:01	2 :3	2.7	 Nation Establish	{	South-West M:	idnaş	рете
4+7	0.13	0.61	2:07	0.28	\$104	-1'28	2.20	H+00	G street	113	9.3	Mid-	(Bouth 14 Permi	nnah	
6-3	0.13	0.01	207	0.10	4 01	-1 20	1.25	8.03	-9'71	ra .	2.3	Midnaphre		Midnapore	***	114
8-4	0-17	0.87	2:14	1'51	3'44	1193	3.86	6.02	-2.10	018	3.1	Onlegisa			***	140
								17 12						Roughly	189	** .
20	IF'07	0-80	2-00	0.63	8.96	2°23	4*811	5182	-0.53	1'7	2.7	Burdwan	**	Burdwan	180	-4 =
179	8°1.2	0.10	1:60	0.18	5-27	- 3*08	4.480	4*73	- 0:13	0.7	2'5	Hankoora		Bankoora	=44	141
3-4)	0.03	0.08	1 (60)	0:14	9.61	D+ GH	D.T.O.	4+1 =	87.4040	A . A	9/8	Description	1	Beerbboom	***	
3.41	0.03	0.70	1 4907 1	0.14	5 01	-2.37	3.10	4.12	-0:00	€°8 ·	2.73	Renderinge	~1	West Burd-	414	***
63	1196	1.01	1:48	1.18	2.28	-1'45	4398	0.10	-0.12	1.2	2:3	Herbarapore		Moorehedebard	414	18-
ß'L	Nil	0.19	10.56	0-31	6:03	-3.72	G.01	7:26	-1:15	0-6	8.0	Krishusahur	+	Nuddea	146	194
819	0.08	0.37	2.13	0'89	6'55	-3'68	0.27	7-76	-1'48	0.0	3'4	Jeseote	5	Jessore	NE	
													§	Khonina	00.1	441
1.7	10'11	9.06	4'87	10:45	7186	+11'50	94/90	10.85	+11:07	5.0	47	Chittanous	41.	Chittagong	114	1.00
	2407	lener	8.02		6.5\$			1436			4/2	Demagir)	171	Chittagong Hill	720	otn .
87	1167 638	2.81	4.13	5:65	6149 9196	-1'34	12:30	10.71	+1.63	3.2	4.5	Barries)		Backergunge		
9-1	Dil.	2.9%	5 67 3/31	\$(*\$) II	\$193 \$163	-0.31	11:48	14160	-2196	3.2	416	Noakholty			N/I	
ű f	.412	T. DO	0 01	3.31	4 63	-1.2+	D-23	8.31	0'10	1'3	9.1	Farrostpore	1.00-4	Farreedpore	+0.0	1 = 4
7")	3.7%	294	2.77	3'72	3169	-0.17	B-37	7:80	+1'48	2-6	2.6	Danoa	40.1	Daces.	70.0	
415	2.00	2168	3'38	8168	2.26	-L^68	7.86	10.13	-5.22	2.R	4.0	Comillah	rd n	Tipperah	914	
B'U	1.74	176	4°69	2.20	8-47	-3°86	0.317	11724	-6'57	2"3	8-0	Mymeumengh	+41	Mymenumph	194	
57	0.07	1.23	2150	1.04	6120	3"26	p*65	9.14	+1.61	1'8	3'4	Bogra	ne)			
6.9	0'00	0'51	510	0.69	4146	-3*77	8:11	8:27	-2.10	2.0	8'3	67 :	}	Bogra and Pubu	m.	** *
31	0'26	9,13	2'02	0.12	3:47	-3.30	4'83	6'51	-1.768	1.0	3.1	Rammure Beam	oa b	Rajobabye		
1:0	1.35	1.13	2'25	1.22	8.03	-1'70	4-22	6.28	-1'37	210	3.1	Maldah	***	Maldah	*10	194
47	U*20	0*73	dund	0.72	4'91					700	Am				41=	1-111
6.0	0.40	0.01	8.40	1.54	7184	3-56	7'67	6.00	+0.72	111	#18 #17	Dinagepore	h h 11	Dinagapore	911	*#*
			0 20	1 01		-5-17	13.14	13.38	-0.65	2.0	4.1	Eungpore	***	1	drifting	bea
4'9	0'70	4.73	8.07	2:36	1.97	+0*41	8.109	19794	-11.85	1.6	5'1	Julpigoree	}	Good Behar	110	714
g nj	1.83	3165	5'18	6.03	7-16	-1'18	11'83	12169	-1'85	0°5	5'3	Darjeeling	911		Ibiat.	Ha
3.4						- 10	44.00						(Powersank		leta
	2'79	1,50	1'67	1.78	1'43	-1194	0.44	6145	+1'97	116	1 8	Pursona .	· j	North Bhaquipo	ilem I	
		0.02	0'76	0.08	1194	-0.08	2'61	1.08	+0.63	0.3	1'8	Musullerpore		Monuffernone	444	has
59	Nil	NII	an'o	0.30	1.52	-0.80	1:59	9056	-0.84	0.0	14	Durkhmanga		Durbhanes	Mi	140
8/8	Nil	Nii	1.54	0.09	3.50	-3:10	2.02	2'99	+0.04	0.0	1.9	Motthari		Countness	410	***
3'6	Nil	NII	1.91	201	1.52	1'99	2106	1.83	+ 9'13	0.0	9.9	Cnupra		Sarun	way is	114
14	Nil											Debree	.1			
2.4	Nil Nil	Nil	9°37	0.19	0.27	-0.35	0.98	0.114	-0.01	0 .0	019		- 1	Shahabad	***	
515	Ni	3021			0.71								1.5			
34	Nil	Nil	0.28	0.19	0164	~0.fi	1.84	1.71	+0.13	0.0	0.8	tigh transferan	190	Uya.	-0.0	٠
,,,		0.02	19.0	0.09	0145	0.9B	7.21	1.69	-0163	0.8	1.1	Henkipore	191		*0-1	}
24	1.08	0'67	0.07	1'06	197	011	3'54	2167	+1'07	1'4	1.7	Hungtipure	1	South Blackton	10	*40
71	1.01	0'47	1.23	0.84	1'97	~3:10	4164	3'50	Louis	8.10	2*2	Loomita	*		144	411
41	Nil	6103	0.97	0.18	1.91	-1.30 -1.10	2.34	2.43	+ 0.69	1.5	\$13	innarrough	454	Southal Persons		
\$8	012									U B	4.0		1	Community and a second	· ha	120
	7 (2	0.18	1794	0'25	7.63	-1'28	9168	2.70	-0°08	916	910	Ranchee	-{	Masshahara	N-04	111
14	0.88	0.53	1'56	2-27	1'88	+0.30	7'58	88.8			5.3	Olymbiania			t-L	44.4

the past ten years. The variations are negative when the mean for the week is less than the corresponding normal mean, and positive when greater.

Sometimes denote a greater denote a greater of the sky covered, the whole sky being denoted by 10. Under the head "Desired" observable he corresponding normal mean, and positive when greater, the observable of an expectation of the past 12 years. The means of the district are the numerical averages of the ranged return reserves in

Statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 11th of Juhe 1886.

			-6			LUWPALL				Tor	4 -47	Total rain-	Average	
fintagra[ugida]	Matriot.	Station.	5th	95.7	716	100	day.	101.1	11173	days.	•	fall since	fail from	Total rain
			Stronday, Jane.	Aunder, June.	Wonday,	fuesday, June.	Medianday,	Toursday, 10th	Fridey.	Number raint d	Rainfall week.	mussth.	month.	1865.
DESIGNA	Poeren	Phoree				6111	0.10	.,		2	0720	5970	1147	411
		Khurdah Banpar			47444	0:15			*****	Nil	Nil.	120	1*60 2:00	854) 009
j		False Point			16++4+	610	014	F1711 F	0.80	1	0.30	0.81	1'80 P	1 11.191
	Guttach	, Jacatamepora		0'04		0-14		0.13					0194	
7		Bunkt no	*****	,,,,,,,		0.03			p# 6	1	0.67	2:40	1,58	7:2!
		Kendrapara Januare Lharmsalla	*****	0.49	0.10	1705 0710	1817-8	0166	7.64	5 5 1	2-24 1'26 0'46	2'36 2'17 0'44	11.88 11.88	9170 8160
		Salspure	7*,***	******	*****	491416	1 55 4	, ,		7			P	H-63
	#####	Chandball Bhuddruck			1 7.72	10.14	1.03		***1	1 8	174	1.02	1*95 2:30 2:56	6:96
		Borah Balasare		1'20	ana 4 h akar kk		0110	0.48	400-00	1 2	0.48	1'06	1182	4 to
		Barmore		0.03	87 81 88				411107	1	dras.	0.98	3.42	1.06
MAROYT :	Midnapere	Contai	44-517	0.21	11-11		1,52	0.18	0'02	2 4	2:24	2°14 2°16	2°83 2°97	3.21 3.21
		Tomloot			0.11	1:70	171	*15 84 9	4	1 1 2	1:79 0:11 0:02	0.11	2°27 2°76 4°08	4°10 1°79
		Ghartal		0'01	#### P1		0.01	1.77	4, 6, 4,	1 1	0.04	0141	1 1	1704 6765
		Haria Bhaawanpore Garbela	141 222	E++++	0.08	1'00	0.449			Nil	1 B6	2106 Nil	1 2	4°6, 6°96
	14-Pargunnale			*12.188	****	46. 1-							1	
	nest militari militari	Connent Tourn	7**111 174ma		441149	*****	0.14		******	Nil	Nil	0.29	\$171 E	170
		Alipore Jail	P44.11		*** **	0.12	0.09		100.00	No.	NH 2017	Nil Nil	3.22 4.81	213 200
		Hum-Dum	111117	*	711	.,	177.11		MI-II	NG RGI	Nil	1'34 2'90	8:07 3:31	31:399 5:387
		Humourhut	1795		******	. 4 = 1 1 h	0.00	+ 14 14 1	*****	2	0.00	0'04	3.72	\$71)
	flowrah	Moheareka	7 7	*****	-141	8,0\$	0.04	******	*****	2	0'86	90'0	5784	196
		Renampore		*14.6	49.74.01		,	2111111	*****	Nil	Birl	Nil	2-59	3730
	Hooghly	Hooghly		0142			441-4-		*****	Nil	N/11 0142	0°53 0°42 2°50	3191 3193	\$146 \$146
		Culan,		P# 8 - 1 1		\$130	80.0			2	2'30	0.03	303	5'51
	Hardwan	Ber iwan			-1416.	0.02	0.46	0.07	111111	g I	0°07 0°07 0 12	0°07	8.94	5.45 5.45 3.25
		Recognitive.			11 47 47	0.02	*****	*****		1	0 63	0103	1.09	9.44
	Bankoora	Henenpore		84 101	0.15	*****			40111	7011	0:12 Nil	Nil Briz	2187 6103	6 4:
		Mattera Shinsts	**	1 mm - 1	0.50		*****	***	here.	Nil	Nil 0°28	U*06 4165	\$.80 2 54	821
		hotaspore	*****		1.87	0.0g	1		0'62	1 2	0.08	1.30 NII	lt l	4/09
		Ands Ganzajaighati				9994	197 + 7			Nil	NII	1'63	0	276- 4/15 6 83
j		bonamukhi			6,10	0.09		414.4	44-441	1	0.10	2.17	P	67:
	Beerbhoom	Bh. Soery			0.50					1	0:20 Nil	0.5n	2°30 2°90	490
		Batapore Hant Bolpara		*** *1	0.45	11.14	**************************************	0.51	tong = 1	N II	0.05	0.91	3.12	3:33 7:80
	Sindden	Kamechat	194144	1.7.18.8				114111		MH	NII	0.10	8708	8%:
		Girgood neares	1 51 1 1 1		114.14	20.00	r br 44.4	*****		28 ili 28 ili	Nil	1134 1134 04:0	\$181 \$105	3 MG 5 WS 8 MG
		Roughtes		###	228-64	201100 P01100	******	0126	414444	1	0.40	0.49	2.01	7.45
	M to	Sutkins								Nil	Nél	0.13	3'63	3150
	Missorial	Baggrinat		******			0.80	0'30	45.11	1×11	0.Wg	1'41 0'70	6-20 4'14	8:77 6:12
						,,,,,,			77.11			2:20	4194	5191
4	Amount	Anreil	1/11	40.00	 	40114	*****	0109	*****	1	0.00	0136 4162	4 183	9:46 19:45
		Aragenoruh	0.23	*****	F 1 W 8 8 8	10/14	0'32	proved present		NII 2	Nil	1.45 Nil	4'55 3'00	3 412H
				-4	annte:	20-0-0	surdiv	wikee i	Abhpap	1613	3/11			617
	Meershatahad	Herman pore	1'85	1196	941,09	110410	******	410.,.	pg	1	1'95	3147 9131	3°80 1°65 2 %3	5'86 5'86
		Luibagi	******	1130 0157	21111	14-1	PR 101 17	App to	10 041	1	1130	0.07	7.02	5170
		Laigoiah	0.42	#10.00 #10.00	0.19	- p. +++		F1 F184	104*01	1 2	078 0785	9 76 0 80	2.02	673
Kast Burgal	Obstanging	Cox's Sugar	491444	2	3117	0.70	0.12	071	8199	5	6.88	11'93	8 NA 6117	10149
		Kutubilia	419-81	*****	\$ '48 \$ '27 4 '90	5 103 4 16 5 120	1.10	0.15					17	
	Chitagons	Managements	*1****	12 11 14 1	0.759	2.87	0.86	1'17	0*14	5	4'4%	11'46	6:34	15'84
	Hill Tracte.	Metastric												
	Dankergunge	Patunkhally	BPBre4	*****	1 18444	8138		7:180	070	3	6:15	7.68	8:22	18.84 1856
		Регозорого	#F#+#4	101107	1000	J-hib		0169 1129	0'98	8	3'50 3'72	4'36	8-7±	11 '38' 10 '18

Statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 11th of June 1886-contd.

	1		- 11			LAIMPAL					14 L.				
ordinates.1	District.	Station.	100	E .	40 60 81	34	53	100	£	A P	E	Total range	Average total rain- fall from	Total ram-	Avecage ratifall from [5t]
italifor;			Saturday, June.	Sanday, June.	Monday.	Tuesday, June,	Wednesday,	Thursday June.	Priday,	Number Papity da	Ramfall week.	lat of month,	month.	18th May 1805.	May 1990 to date,
HERDAL		Gournaddi Bauphai	1 ## 41 ÷	13-444	*** **	0°7K	0.32	0'16	6:17	3	171	1:36	*	6,91	1
	Sankholly	Noutholly February Barispore	17:17	#18-#1 #18-#1	0°05 0°92 0°1	3160 1162	0.15	0187	1184	4 31	8134 2134	12 43	N 45 10:07	7:01 7:01	1316
r .	Farrandpera	(Nample). Hampanj Mauar.pore Farreedpaye		#4#***		8141 7116 0109		1 (%)	0157 1133	9 2 1	5 (64 1 (5 kg 6 (64)	31-07 8159 0164	5 4794 5745		9.4
	124000- 11-	Munsugunge		1.010		5794	0.00	nia.	(1.450	i	0.15 4157	0.77	4167	- 8-0	1012
		Naramentative Manuckemies Joydebpore	1714		******	4'95 2'07 0'24 1'90	0.07	0.01	0.07	4 2 4	2101	4.71 8/51	511 4152 4101 2140	7199 1175	914 619 611 214
	Hill Tipperch	Agartola				1105	0 (7)	0.03	0.183	4	2718	7 82	4/86	1.0106	91
	Tipperah	Bumchandra-		1 201	0.03	1197 4190 0183 1132	0.78	6-13 6-40 6-53	0.10 6.33	3	\$135 4170	2-93 7-90	6161 5167 5124	11.75	1111 P 4 1414
		pore. Numrrapar, trautkands Kanba		11. eld	*****	3°&0 1°12	0.10	274 (915)	0.68	j	1.05	2*25	9	Bide	7
	at	Luksham			0.86	2.45	V 02	0.33	U GN	4	1 pa	7.20	ŕ	7'63	7
	Mymonaingb	Atm (Tanpail) Mymensiska	0.08		*****	1138	0.54	0'64	171	1	171 241	214 292	7'64 4'65 7'25	4/3n dray	12.6
		hamaloore harronoma Subarnakhaliy	0.88	*** **	*****	0.02	014a	0.8		11	3.50 0.02	1.75 4.60	5 11 6 76	5'41 8'75	13 D 9 6
		Durgapore Dewanyanj	0.20	I Briens	*****	#19191 p19194	******	0.64	0.06	Nil 3	NII I	2:17	9	7°28	ì
DE BENGAL	Pubme	Pubna			*	414104	017	0.01	0.08	= :	0.04	0.34	4180	6-7:1	814
	Hogas	Sherpore	10.40		*****	2 30		0.12	1 2870	3	0°70 8°35	390	8'43	21:07	8-3
		Rogra Panchbibi	181.00	0.80	v an bh a	0°95	675 to			1 1 2	0150 0172 1155	1.77	4147 4146 4125	770 10'80	7.0 9.4 7.6
	unjahahya	Bosulcab				0:07		0 : 5		Nil	0:26 Ni:	0:95 Nil	2.14	5'00 6 G1	61
		Lalpura Munda	-0.00	20004		0.02		tedbo	0*19	3 1	2161 . 0122 0133	2:01 0:20 0:32	P	6190 6159 4116	
	Maldab	Muidet Chambhal Gajed	0.04	0.41	A18.L.	61:34 0:60	1785	*****		3	1155 6188 11165	0"HB 0"HB 0 42	2757 3,66	4164 3177 3100	61
	Dinagepure	Nonadebbore				2'08	*** **			Nit	Nil	No	۲.	9.63	1
		Charanon Karunge Imagopore		0'09	14.7	0.13				1:	9:00 1:07 0:09 0:11	0.00 1.13 0.00	8:81 4:27 3:79 4:30	4 77 5 00 15 01	6 0 6 0 6 0
	Lungpore	Baissochut .		441111		0.24				1!	0.38 [0138	8.10	6.24	B 21
	indick hotel	Kumpun	0:37			***		0.14		1	0'14	0.91	6 77	11:23	10.5
		Lagrange to	41.57			1143	4144	0.11	ti.oti	5.	1 %	1789 2716	9 95 7 95	14:51 · 14:55 !	17° u;
	Julphyores	Ulspura	0174	4 · · · ·	,. !	1'04		1005.0		3 '	2301	2.39	P	16 25	F
	P depopulation	Abrore Boar Fathwatta	14.155	2:30			1 (t)	1401 0021	0.05	1 .	0161 3170 0.45	2:79	19.88	20:93	10140
	Gooth Bohar.	Denganj Denata	0.97	herena	#4	0.07	1 · · · · · · · · · · · · · · · · · · ·	0.00		4	1997 1972	214 213 333	11:03	5.84	21.60
		hirokingerenges	0.00	401-		** 1	Minage Company	0.29	014	± 1	1766 1755 0114	2·13 1 49	14 (0) 8 05 10 22	976 9745 6767	29 3 14 9 20 0
	Harjeeling Hill,	Buan Subgari Darpeding , Kempong	0.42	1784 0761		0.02 0.02 0.02	0 1s; (in) t 1144 (in) s	407 (A 37 4 A 467 2 A	2196 0.68 0.09 0.68	8 8	4/38 (5/50 1/63 (508 1270 293 394	14'00 5'-1 5'72 8'29	18:74 19:03 7:43	28 1: 7'm 9 5
de Rumara	Parmenh	Kimongunge		441844	444 /	1*38	i	0.10 ·		4	11/86	1:56	6:361	B'00	5105 2105
		Furnesh Gondeura	PERMIT	44-36-	11.47	MARKET MARKET	184 86	0.75		Nil 3	Nil 272	Nil 0/34	3,74 7,2)	#146 #135	3.9
		Baiarempera.	1 4 - 5	87***	4 ** 19	0'37	401111			Nu	0.87 Nil 0.44	NII U-77	976 398	8125	P
	North Bhagui- purs.	Haddapute Houseon Protabganj	# # # # # # # # # # # # # # # # # # #		0 74	21 191 1 21 191 1	0-44	0°10 ; 0°42		Nil.	0°54 R'42 Nil	0.94 0.84 0.84	1'47 1'83	8:42 8:55 4:54	3.
	thurbhnaga	Tapore		8 45 583				111-41		Nil Nil	Nil Nil	N:1 1:07	0.00	Nil 2:83	17:
		Nahara	100 686	*****	411111	1	594x g.	0.12	111111	Nil Nil	Nil Nil pur	Nil Wil 0'86	1.68	975 075	3 O
	Monaderpore	Stamarhi	43-412	040.000	101111		4 >++ 01			Nil Nil	Nil Nil	N0 9:17	1129	8.11	2.4
		Para	448.00		*****	4 1 F 1 E E	**************************************	6-63	491181	Nit	N.1	0.14	0.75	0.61	13
	Ohm	Suntar	4	100 ye.	, 1 p · q q	41-404	84 s b 4 s 7			Nii Nii Nii	Nil Nil	Nit 1	7	1'0s 1'10 3'80	}
	Ontongurum	Mottsari	181 ht s 181 ht s	11716h 117111	# 1 P 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		*****	161811	******	Nil Nil	NO LCO	0.16	1'09	3'65 2'41	3 8
		Burbures	481414	FE4425 891357		0:11	10 10 H		111544	Nu	NII	0.30	7	1.21	- 1

Statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 11th June 1886-concid

	İ				R.	a infail				Tor	A. Lo.				
Messecratorient division.	District.	Mbstlon.	June.	June.	Plenday, 7kh June,	June, 8th	yth June.	June.	(ay, 11th	Samber of rainy days.	Rainfall of	Total rain- fall since lat of month.	Average total rasu- fall from but of month.	Total rain- fall virtee 15th May 1886.	A vieta State (s Prince 1) May po 10 dat
	P		1 25	35	No.	E C	15	Thu	Priday Jane.	AC pa					
NORTH RUNAL	Sarun	Gopalgunge		(1					75,772.5	Nil	Nil	1.84	2'84	
-continued.		Sewan Chuprah		11114A		P14		488118		Nil	Nil	Neil	5:90	1'87	
COUTE BARAN	9hahabad	Sunne		1	P41461	******		150-00		Nil	Nil	2813	0190 0168	1.75 0.32	1
		Bisasoonh			148.,.	100.000		16000	p 1 - q	NH NH	Nil	Nil 0.00	0.00	0'8s 1 96	1 7
		Sasserara Vernit		4 3.55	++1411	114-90		101000	******	Not	2911	0+941	D'87 0'74	0.76	
		Mohann			*****	1.11			.4	Nh Nil	Ni	Nil	, i	1911 9 MK	1 11
	Gra	Aurungabad	. 1							Nil	Nal	Nit	0185	F 1918]]
		Gya	1	6.0 - 5 - 5		448-11		1881-8		Nit	2631 2011	0°01	0.44	2116	1 8
		Letterentend		1 1		1411-11	414111			NII	18	Nil	0.72	2.04	31
		Arabal Daudzagar				4.414.				Sil	2633	Nii 1100 .	7 9	0198 1199	3
		Sherghati		14	*****		******			Nal	29.11	Nii	2	0.30	1 7
		Rajauti Pakri barawa	20						184744	Nil	Ni	Nil	2	1.99	1 1
	Patpa	Patria						.,,,			Nil	501	0:70		
		Divapore		54-1F8	44****	4.1144			******	Nil	Nil	Nil	0.88	0.78	1 1
	1	Bener	111111	111117			01/485			Nil	N11	0113	0.73	1'37	j
	Manatur	D. manuan d			4.1.11	1		84							1
	Monghyr	Begnoserei		0150	0.12	1-1-1		0.00	11111	2 0	0108	0°17 1°03	1.27	1'49	2
	}	Gorri	******		P - 1 - 0 1		01048			Nit	0100 Nil	0173	0.78	1'89	1
		Shaikmera		111111				******	*****	Nii	2041	Ni	9	1107 S76	
	port. Bhagul-	Banks		1198	******					1	1184	0.36	1:38	6152 5195	2
	p.c.a.a.	Ko.pong		P1 = 414	*** 14 1	******	141.18		144.118	Nil	2011	0.70	P	E'Si	1
	sonthal Per-	Carmenal		F 14 ***			,	.11864	.11 >+	Nil	Nil	0.03	2.64	3120	al
	Matter or pa-	Pakour	1 -11-41	1-1-1-1	1.29		A1 1 4 6 6 5			Nul	PV (1	Nil 1788	1.35	4/20	
		Nya Doomin	0.23	0.31	1.01	1	#P P = 40	141/29		8	1101	1.47	1:87	816T 8187	
		Jetarare	1		0144	1	0.02	0539	187177	Nil 3	0180 24 i I	0.64	1 37	4'56 ' 3'85	
	,	Simra		475			1 h h s ma.	131387	441414	1	0.75	0.00	P	4194	
		Samhal	4+1++4	> 20 P = = 40	0.24		*****		*****	1	0.54	0.81	7	6-05	
CHUSTA FAG-	Hazaribagh	Pachatiba		1	*****	179183	*****		* #9 *9 4	831	2011	0.78	3.20	2:70	1
		blackersoners.		14171		******		**1-11	001112	Nil	2011	0.58	1.03	3:91	ш
		Seminanan di A		14144	F18.61				0:16	Nil	W116	Nil 0 41	1 224	2163	
		dheomrah Hil	la		814 11	413449				Nil	Nil	Nil	3,02	25160	1
		Charra .					-dard			28(1)	Nil	80	1	1,07	
		hardodeka			/ //	1011111	+84114	111-14	******	NII	Nil	9.71	7 7	00'8	
		, and a second		1			1 18949	411						1 1	
	Loharnugga.	Lohardugga		1						Nil	Nil	0.33		5137	
		Caracage	1 1 1 1 1 1 1		441171	******	HILL	0.29		Nil	6130 Nil	0°80	1179	2:06 3:10	
		Ditta					19.71.49	F = 1 4 19	117354	Stall	Nil	Nit	1 2	9.32	
		Halumat		100000		*****		171488		No	Nil	251)	7	3911 0147	
		Garresh				*****		10-1-5	******	201	Nil	2011	\$	2:34	
	Singbboom	Chycomus		0.00			0151	18	4 22-14	. 2	0'27	2.57	1:88	7*56	
		Chakradhar.		18.114			,		******	NH	2011	p #18(II	1	4*35	
		tehatriila		1+		410.41	*****		******	Nil.	Nit	28 (1	1	8'68	
		Maharegura.	" skires	118114	0.72	fed B. ex	6.92			ון	0.40	0.400	1	3,09	
	Manuboum	Paroles		44.114	114-10	0.548	*****		441-44	2011	2011	0109	1193	196	
		Maphunath-			-45000	0163	1 40000	101914		Nil	N.11	Nil.	1100	F.R0	
		Barrabhoom.				0.04				1	0:04	0106	1	9.30	
		dha. 40	1-4748	i		44-11		186-14		Nil	Nat		1		
	1	Chus			******	*****	(, ·		PARTE	2611	Nil	38.11		3.15	

Beplanetion, -indicates that no rain has fallen. If the return for any day has not been received, the corresponding space is left blank. If any of the rate winding, the corresponding space is left blank.

Calcutta, the 14th June 1886.

SUMMARY OF THE METEOROLOGICAL AND BAINFALL OBSERVATIONS TAKEN IN BENGAL FOR THE WEEK ENDING FRIDAY, THE 11TH OF JUNE 1886.

In the report for the previous week, it was shown that a feeble cyclonic atorm had advanced over South-East Bengal, and that an advance of monsoon winds had followed it, which had given general rain to the southern part of East Bengal, where, at certain stations, the rainfall had been particularly heavy. At the commencement of the present week rainfall suddenly ceased over the province, except for a few local abovers which fell during the first three days, but during this time a small barometric depression was formed off the Pegu coast which passed inland on the 7th, probably near Akyab, and the disappearance of the depression on the 8th was followed by another slight advance of humid winds over East Bengal, and on this day again rather heavy rain was reported over the whole of this district. On the 8th Madaripore (Furreedpore district) reported 7:18 inches of rain, and Satkanya (Uhittagong district) 5:20 inches, while amounts of between three and five inches were reported from Chittagong, Patuakhally, Noakhally, Raigunge, Daces, Chandpore, and Daudkandi. Rainfall then continued fairly general in East Bengal up to the close of the week, while a few showers were reported from North and South-West Bengal and Orissa. The other districts of the province have, however, received practically little or no rain during the week.

The main feature in the meteorology of the week appears to have been the weakness of the monsoon current, which at this time is usually blowing over East and North Bengal with considerable force, but which, during this year, has given comparatively so little rain to these districts, that it would appear probable that the monsoon current is being deflected towards Burma, or that it is very much weaker than usual, or perhaps it may be that the scanty rainfall, particularly of North Bengal, is due to a combination of both causes.

Pressure—Over the greater part of the province has been decidedly above the normal during the past week, and the mean pressure for the province shows an excess of 0.025°. At the coast stations, however, the average pressure has been distinctly below the normal, and at Saugor Island there has been a defect of 0.009°, at False Point of 0.002°, and at Chittagong of 0.001°.

Temperature—Has been generally considerably above the normal except in East Bengal and Orissa, where it has been distinctly below it. In North Behar temperature has been no less than 4.1° above the normal; in South-West Bengal, South Behar, and Chutia Nagpur it has been rather more than 1° above it; while in Orissa the defect has been 1.3° and in East Bengal temperature has been 0.4° in defect. For the whole province the mean temperature has been 1° in excess of the normal for the week.

As before stated, the only district in which rainfall has been heavy has been East Bengal, and this district has received 3.48 inches against the normal 3.62 inches; the fall in this district has therefore been heavy, though in slightly smaller quantity than usual. In all other districts the falls have been small and largely in defect; thus South Behar and Orissa have received about half the normal fall; South-West Bengal, North Bengal, and North Behar have received about a quarter of the usual amount; while in Chutia Nagpur the amount received is scarcely more than a ninth of the usual fall for the period.

The following table gives the summary of the temperature and rainfall data of each of the seven meteorological divisions of the province for the week ending Friday, the 11th of June 1886:—

1					DIEMPER	BATUS	R		!			- 1	STIEF	ALL			
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Митаово: Втупате	DWG.	AL	Eighest observed during	Contact chaerred during	Of highest of each day.	Of lowest of each day.	Of mean for each day.	Average mean of week a below norms! mean of	4 TOTA 60.	Normal average.	"artstion.	sterge number (m)	Normal average mum- ber in week.	Fariation.	A TOTALO.	Normal average.	Arenge. Normal arenge.
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louth-West Boni	ral .	411	106'9	2015	97.8	8018	8.88	+1'6	0'43	2114	-1'68	1'0	279	-10	0:70	3:39	4 38 3/68
Sast Ranges)	200	41 -	010	7814	88.0	77'3	83.0	-0'6	3'48	2,03	-0.18	3.3	4'0	-0'7	1.'01	6'15	10'99 10'55
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North Behar	441	41 -	100.94	73'8"	101.Rs	80'8"	1019-9	+6121	0.35	1.17	-0.63	0.5	214	-0.b	0.53	176	3,68 5.81
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Course Singpur			RS-A4	73142	07:71	70'01.	87:11	+1'01	0.15	1.08	-0794	018	2.3	-18	0.91	1.94	2'96 2'71

* Parmah not included, * Chyobasm not included.

METEOROLOGICAL OFFICE, BENGAL;
The 15th June 1886.

ALEXANDER PRDLER.

Offg. Meteorological Reporter to the Gost of Bengal.

Results of the Thermometrical Observations taken at the Meteorological Office, Ohowringhee, from 6th to 12th June 1886.

## ## ## ## ## ## ## ## ## ## ## ## ##		
June 6th	Pew point.	6 4
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	77 6 76 7 76 1 77 8 77 8 77 8 79 6	87 73 84 80 78 80 78 80 79 NM
		0
The extreme variation of temperature	0.00	
	4 8 4	21.7.
The maximum temperature	***	%
The mean relative humidity	49.9	110. 110. 0.01

The mean temperature and humidity are obtained by applying to the mean of the 10n, 16h and minimum readings a correction dependent on the tange, and derived from the hourly observations at the Surveyor-General's Office, Chowringhee, in past years.

MATROROLOGICAL OFFICE, INDIA; Gelcuita, the 14th June 1886.

A. PEDLER.

For Meteorological Reporter to the Gort, of India.

MEMORANDUM.

The returns of the principal Municipalities in Bengal for the week ending 29th May 1886 yielded the birth and death-rates of 17.4 and 22.1 per 1,000 of population, respectively, as opposed to 15.2 and 20.3 per 1,000, respectively, during the preceding week ending 22nd May, indicating much advance in the registration of both events.

2. The Municipalities which returned the highest proportions of births and deaths

R.P	Oleman .	
100		

	Birt	Ar.				Deaths.			
			1	antio per		*			tio per mille
Beatleth	m# 1	411	441	39:4	Mozufferpore	4**	104	***	88-9
Chittagong	141		***	87'6	Purneah	***			38:1
					Jessore	141			36.7
					Puri	144	441	461	23.6
					Gya		***	864	32%
					Benulenh		441		81 ·5

3. The following table denotes that, as compared with the results of the preceding week. there was an enhancement of mortality from all diseases excepting cholera, particularly from fever and bowel-complaints:-

						Ha	tio per mille dan	ing the weeks ending-
						29	th May 1886.	22nd May 1886.
Cholers			149	144	441		1.1	1.6
Small-pox			***	141	1 7 1		-2	-03
Fever		494	101	***		***	10:3	9.4
Bowel-complaints	1.04			141	147		21.6	2.9
Injury		11.		+ 5 +	4.8.4	***	* ឆាំ	·4
Other causes					193	100	6-4	6.0

4. Of the abovementioned diseases, while bowel-complaints proved noticeably fatal only in the Mozufferpore town, viz. at the rate of 10.9 per 1,000 of population, and the casualties from small-pox and injury were nowhere conspicuously large, cholera, fever and the maladies classed under the head of "Other causes" proved most fatal to life in the following Municipalities :--

	Cholera.			Fever.			Other causes.		
		Ratio	o per (ls.		I	tatio per mille.			tan pet mille.
Beauleab Puri Patna	014 624	It	r5 Pu	rneah zufferpore	## 4 \$ # 1	36·7 31·2 21·9	Pori Bhagulp re Gya Serampore Durbhanga	1 40	14:7 12:7 12:3 11:8 10:2

5. The death-rates in relation to Sex, Class and Age stand as follows:-

Accordi		£7
ACCOTOR	MO FO	CHUR.

According to Class.

According to Age.

Static per mille.	1		atio per mille.					E	malla.
Males 23.2 Pernales 20.9 Ratio of males deaths to every 100 female deaths. 126	Christians Hindus Mahomedans Budhists Other classes	***	17.4 22.8 20.6 21.2 36.4	10 15 20 30 40 50	der l y	der 5 10 15 20 80 40 50	91 90 91 15 91 91	144	1:01 36:5 13:1 11:8 19:8 16:3 10:7 18:8 14:7
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R. LIDDENDALE, M.D., Deputy Surgeon-General, Sanitary Commissioner for Bengal.

The 14th June 1886.

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7 4 111 111 111 111 111 111 111 111 111	25.5 25.5 25. 25. 27. 25. 27. 25. 25. 27. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25	1 17.4 22.3 20.6 34.2 39.1 10.0 77 39. 29. 37 40. 41 84 97 73 1001 30.9 131 112 18.5 10.7 19.6 14.7 8. 1.1 DERDALE, w.b., Deputy Surgeon-General,	1 17.4 22.3 20.6 54.2 30.1 10.5 77 50.5 57 70.6 47 12 77 15 100.1 30.5 13.1 11.8 13.5 10.7 15.6 14.7 8.4 1.1 10.0 EALD ALE, M.D., Deputy Surgeon-General, Sensitivy Commissioner for Bongs.		14	00		-								1	-			85	1415	1.92			30		in the	-	40-711	9.5.9
25 10 10 10 10 10 10 10 10 10 10 10 10 10	1 17°s 22°3 20°8 34.2 30°1 10° 77 35°1 20°1 37° 40° 41° 87° 77° 10°1 30°5 10°1 10°0 10°1 10°0 10°1 10°0 10°1 10°0 10°1 10°0 10°1 10°0 10°1 10°0 10°1 10°0 10°1 10°0 10°1 10	1 17-1 27-3 20-6 23-2 30-1 10-5 17 30-6 31-7 31-9 37-9 37-9 38-9 38-9 38-9 38-9 38-9 38-9 38-9 38	1 17-1 25-3 20 25 25 25 25 25 25 25 25 25 25 25 25 25			1		_			•	b 1º				1	-		01		1,027	1.681	100	43.0	9.961	. 14 17 4	per d	nd-ar-	0.111	0.00
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	D 1.1 D.W. 1. N. D. W. D. W. W. W. W. W. W. W. W. W. W. W. W. W.	B. LIDDERDALE, M.D., Deputy Surgeon-General,	R. LIDDERDALE, M.D., Deputy Surgeon-General, Sanifusy Commissioner for Bengel		2 3	1	-			_		- I -			F	: ;	: :	1 2	1 1 1 1	1	1001	19	13.1	90.11	1952	19.91	10.1	19.6	157	17

OFFICE OF SANITARY COMMISSIONER FOR BENGAL, The 14th June 1886.

D. B. HORR,

The 15th June 1886.

PUBLIC WORKS DEPARTMENT, BENGAL.

IRRIGATION BRANCH.
IRRIGATION OFFICIAL TRIE 1886.87.
Areas leased for Irrigation up to end of April 1886.

	* # # # # # # # # # # # # # # # # # # #		٠							Whole mouth discharting. Tarnly-bre days discharting.			The discharge entering the canal was for particulation (2) by all prigation is the	Karat Dublyh being stoppos on ex-	t Fire years, leaves which expired on 31st Annia 1585 have been on idea.			
	HIL. (- Table	Inch.	01.0			20.5			4	1		200	1			******	1
	Butseatt. 1880-66.	Durne	inch.	0.10	T T	1	10.4	12.1	1	9.11			1				1 4	
	1. T. L. L. L. L. L. L. L. L. L. L. L. L. L.	the total	Ineh.	1	1 2		0.17	1	1		1		1	1				
	SATERATE. ISSENT.	During month.	Inch.	*	11.8	-	41.0		1				1	-	1		redease	i i
	i	Grand Total	Acre.	5,419	7,801	3.×.	Degr. 2	71.634	182,53	60.212 6.7% 6.7%	67,500	66,653	15,373	\$15 \$1,134	146,254	150,735	295,3811	111112
		Total,	are.		3		1	1 901	3				5 7 7		9,433	6,659,9	10,972	0,743
1		Hot westier.	Aere,	a de l		haver	-		-		-				Tean.	1,918	4,659	1,810
AREAS LEASHD	KASB9,	Madei. we	Actor	4 - 10 - 4		4pares			<u> </u>	 		<u> </u>		1 1 1			1	
SERVE	Annal Luares.	Start. Bl	Acre.	:					1				191	75	5,00,1	4,551	1000	4,850
DETAILS OF	4	Rubbee. St	Acre.		# !!	1		1,219	8		1				Ī		1,419	8
DETA		Marie 1	Acre.		56 ::	:	4-14	S	18					-	-		2	=
		No.	Aem.	13,443	7,490	19/381	3,900	70,153	35,594	60.312 6.740 655	67,590	64,863	11	111111111111111111111111111111111111111			147,754	156,361
	4	90	Acre.	4						1 1 1			15,569 39,665	456l 20,684	136,6354	184,067	136,655	144,087
 		ann o the	Acre.		90 81		ND P	123					1,186	916	25,995		25,604	1
	Colored Approximate and Options of Internal Approximated and Internal Approximated and Internal Approximated	the year up to the up to the same date runtile, the tast year.	Acre.	1	241	a state to	18	1,418					S. S. S. S. S. S. S. S. S. S. S. S. S. S	113	21,152	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	29,670	
	Discharge of		2 3		187 181.34 181.34	113.47	1.11		B+H ++ 4				1000°	* &		 		20.00
					50.72	113.47		1	l. 	87		1 ,	1,000	8 00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		11111	
		in mouth.			- pi		**			1,111	1	l l	2187	1,666	-			
i	Bart- mated	chars	C. ft.		37.27.63	277.18	27.74		ho	1 '	1	No.		2 42		100	100	100
	CANAL		Taldands, 1st	Reach.	· · · · · · · · · · · · · · · · · · ·	Mich Letel.	High Lovel, Bange III.	Tutal	the corresponding last year.	Midnapare Palai Kercha. Ranges I and II	Total	othi of the corresponding period of last year.	Ritar Ban.	n Math	Total	otal of the corresponding period of last year.	Grand Total	trand total of the correspond.
	DISTRICT.			Cuttant		- viral-	Balsaore		Total of the con period of bat year.	Издраже Вочтай		Total of period of	(Shababart	Prince		Total of period of		Grand to
	Cyperx				Ours.					Source.				Nox.				

CIRCULAR AND EASTERN CANALS.

Approximate Return of the Traffic on the Circular and Eastern Canals for the week ending

Saturday, the 12th of June 1886.

bonts.		- Natur	re di catego,		0	feight of cargo,	Tollage,
						Mds.	Rs.
218	Rice and paddy	***		***	*	47,405	841
12	Jute	***	***	***		6,475	SOF
185	Firewood		***	***	444	71,050	1,009
638	Other articles	4 4 4	***	n(n =	Pos I	1,65,900	2,30-
1,053				Total	4+-	2,90,830	4,25

Nalhati State Railway.

Statement showing Increases and Decreases in tonnage of Staples carried over the line during the month of May 1856, as compared with the corresponding period of May 1885.

STAPLES.	388	18.	781	±6.	1884.	1686.		
DF 0.5 Ma B4	Մթ.	Bown,	Up.	Down.	Total.	Total,	Інстепце.	Decrease
	Tenn,	Tons.	Tons.	Tons.	Tona.	"Tons.	Толь.	Toma
YX. 1 & E. Silk and silk cloth IV. 2. Scibbs grains IV. 2. Scibbs grains IV. 1 & S. fires and hell-metal ware XXII. 1 & S. fires and jaggree III. 6. Piece-goods IV. Cotton XIX. 1 & 2. Seeds of all sorts I. cost XXVIII. 5 sundress	86 3 11 51 16 27 190 196	1	103 45 67 9 9 96 464	2n G1 3	30 70 5 11 88 16 25 100 143	201 260 25 57 61 404 158	\$00 4 11 14 14 15 16 14 16	y 16
XXVIII. L. Revenue stores	11 B	68	10 8	165	11 6	10 Li	1	17
Edible ownive			PERSE.				Тош.	
10 dible one ins			PERSE.					
Edible grains This increase is due to fair crop in this Sugar and jaugres This increase is due to fair market price	year.	Lar	TEASE.	***	4 = 0 4 d b	***	Тонь. 96	
This increase is due to fair crop in this Sugar and javgree	year.	4-4					96 14 19	
This increase is due to fair crop in this Sugar and jargree This increase is due to fair market price Piece-goods This increase is due to fair market price Seeds of all sorts This increase is due to fair market price	year.	107		** "	148	***	96 14 19 52	
This increase is due to fair crop in this Sugar and jargres This increase is due to fair market price Piece-goods This increase is due to fair market price Seeds of all sorts This increase is due to fair market price Cost This increase is due to merchants not by	year.	at Calentts	the rains a	s they used	70.	**** *** ***	96 14 19	
This increase is due to fair crop in this Sugar and javgres This increase is due to fair market price Piece-goods This increase is due to fair market price Seeds of all sorts This increase is due to fair market price Cost This increase is due to merchants not by its to extensive brick-burning for repairs of	year. of linsced	at Calcutts	blic rains a	s they used	70.	**** *** ***	96 14 19 52	
This increase is due to fair crop in this Sugar and javgres This increase is due to fair market price Piece-goods This increase is due to fair market price Seeds of all sorts This increase is due to fair market price Cost This increase is due to merchants not lay iso to extensive brick-burning for repairs of Sundrice	year. of tinsced ying in sto buildings	at Calcutts	the rains a practiqual	s they used	70.	**** *** ***	96 14 19 53 364	

NALHATI, the 9th May 1886.

R. G. Mookerser, Manager.

BAST INDIAN RAILWAY.

Statement of Goods Traffic in Staples carried during the 4 weeks ending 24th April 1886, as compared with the same period of 1886.

	An and the	186	10.	181	13.	Inch	ale,	Decre	Miles.
	STAPLES.	Weight.	Preight.	Weight.	Projekt,	Weight.	Preight.	Weight,	Preight
		Mdau	Ba.	Mdn.	Bo.	Mds.	Re.	Mas,	Ra
		No. 36	D-1-1	No. Pl	1,25:	ANGERI	149441	No. 55	. 71
PMARA REVINO	('srtle in me in in	1 1,406	1,193	281	7,867 2,017	14-111	441411	1, 1,843	7,10
-	Other kinds							43 9-10-000	517.00
rat	the same and the ball the	8,801	3,220	H,114	2,946	777	974	141494	**************************************
sension been sen	marketonia and the same		4	4	s	1-4-66	8*****	414340	4 = 104
inese and Japan	THE WEST OF THE PARTY AND THE	146	102	308	115	37	60	******	hange
al and coke, up	the new part has play from	6,38,002	9,30,237	6,03,902	2,24,657	82,790	8,880	bitops	91e cm
Ditto, dow	(II)	17.62,600 87,895	2,41,136	17,20,513	2,41,539	34,370	7.678	P14,+1	84
LEGEL PRW	Twist and yarn (Ruropean)	C, plu	9,733	7.237	8,420	44- 1	1,908	837	deerge horas
TION. MAPU.	Ditt (ludian)	11,326	G_GH.2	11.539	6,658	11/8	1.40 000	44.	11711
ACTURED.	Piecognods (European)	2,17,845	2,60,866	16,007	11,774	5,365	1,46,708	*19141	Manager
	CAMMERDER AND AND AND AND AND AND AND AND AND AND	306	3 431	1611 ±	11.3	4	10	11110	Marine.
	Other sorts, not intertesting	1,905	B, 427	1,120	1,470	6.95	789	Ideas.	Marine
TGS AND MR-	Intolicating drugs (other than	1,904	1,424	&1est, 1	1.480	(HUE)	244	447141	Attenda
ALCEP ME.	opium, s.e., arounic, bliang,	1							
	Indigo	PL1	929	617	687	74	111111	191111	
RING MATE.	Mandor or manjit	2622	1,996	4,090 [2,076	*****		1,463	
JARA.	Safflower	18.263	16,110	14,3130	11 (425)	2,333	6,193	w1300	7
	Other Rinds	8,04d c	5,007	6.563	6,7902	1,679	2675	901000	\$40.00
thenware and t	ocreelam	7DN 4,463	2,484	731 5,374	2,574	67	118	911	darap.
-	No. manufactured (gunny	1,10,760	68,130	3,00,154	GL 376	1,008	pps 10+	811	1 2
morn FRO-	hass and cloths).								6,8
TITE.	Other fibres, raw	57 71 7 54 54 1	1,103	1,751	1,054	6,490	3,244	1,889	design
	O-counts	P 140	77 s	1.10%	2	104	75	4,000	- 4
circa & Nurs	All other kinds	28,106	84,278	\$0,494	10,828	8,286	7,447		Man
i	When I am an an	1,800,704	1,39,237	1,29,781	2.421,707	66,060	2 2 270	1,90,030	1, 10,8
AIR & PCLARA	Rice, husked	0.44,128	97.155	2,30,425	42,315	5,05,700	16,170		
TIR & LCTORE	Do., uphusked	22.362	D . 15(6-1	281,182	6,024	1,2:0		*****	3
	Other rain and spring cross	1,74,008	45.772	6.539	98,305	14,170	0.070		****
me and resins	Hider of castle	5,497	84,310	44,550	8,140	** * * * * * * * * * * * * * * * * * *	116	4,736	0.0
DES & SHIRE	Skins of cheep, greats, said	31,474	6,025	8,678	4,676	2,796	1,347	PR114+	2,7
4	amall animals.	1,488	N) 1	1,586	744		677		
PAR 950	Lac dye	366	176	\$ 4410	786	3.59	370	D7	071124
6	Do, shell	16,669	11,390	1N,786	17,452	11 114	4 6 4	1,749	8,5
	Do, attek and other kinds	11,176	2,1402	15,511	4.7.2	191	114-11	4,340	65
ATREE	Leather, unmanufactured	2,447	8,194	1,613	2,990	615	697	154	1
port	E Ditto, Institute and	19,310	17,860	14,995	13,066	6,87.5	4,417		Behaue
7.		200	28, 689	27.454	175	100000	****	43	1404
TALE AND	Brass and copper	21,644 65,274	61,060	27,455 54 12 t	QC,5-64	4,189	1,5%2	7,830	70.4
ASTRACTURES (Other metals	8,736	11,3845	6 10 4 1	7,243	2,884	2,143	8,000	14,6
8 .,,		20,299	15,98×	44,067	6,105	10,314	6,953	1911 00	BE Pro-
uta and colonne		80.755 1.977	13.147 1,576	\$1,600	1,585		******	971	8,1
erte and colonie.	Cilion are res	26.343	23,1/16	23.558	21,195	1,790	2,721	******	
	Other kinds or or	4,354	4.454	3.540	8,820	606	100	Invert	20-0-11
	Construction Account	464.115	94,005	377,435 8,150,002	20,256 2,10,185	1411	44 + 1 1-	41,343	14,6
atto ditto,		4,87,484	\$13,500	3,87,607	87,134	1,00,097	410-11	2,60,979	1,86.1
PERSON &C. 5	Baltpetre	60,477	26,244	23,403	\$2,606	4,00,099	h111-41	18.250	. 0,5
	Other salme substances	15,014	8,48,915	P. 428	4.681	1 102 545	70 400	4,800	Lo
1012	Mustard and rape	4, 10,030		4, PG, 610	3,29,645 1,49,854	1,80,840	18,170	81,086	20,0
AREDI.	Til or ampoly	945.517	1,14,394 7,765	\$10,95T	65,66633	#,240	810		418.41
	Other oil seeds	1,35,584	40,539	1,66,581	41.7/01	14 1 4 4 1	104101	10,890	1,3
OTREE 5	41	F17-47	mag = 0.1	90111	6,874	10.000	P1 *****	0,980	1,8
C mana: (Other kinds	44,007	26,0.0	25,907	19,770	10,010	6,740	127.44	994171
4	Silk thete	1,604	1,313	1,432	1,452	3.73	9441	11127	· ·
E{	Po., manufactured (Enropeen) Do., ditto (Indian)	279	846	321	204	411819	69	****** 88	414191
200 m	(a to the to the total	10.330	12,700	14.923	8,009	4,414	3,863	Petros	0-81hv
ne,and marble .		1,00,000	15, N2X	65,618	18,672	16,073	2,501	111114	979161
IAB 115	Do., preduct	2.29.319	56,364	1,82,835 8,13,3-6	34,506 68,526	46,484	21,186 4.85B	******	perion
	Test, indian	1,311	1,490	1,198	1,283	141	6,815	80000	as 111
	Do., Poreign	445.01	40000	1,207	186	I ter ter di) 6 (û a u	1,907	
MACON AND	Timber	7+/503 40,611	44,844 17,766	1,01,179 44,785	82,376	817877	191919	28.576 5,974	10,7
OB 911	Firewood	83,453	3, (3)	41,190	16,685 2,764	44244	842	8,568	A23100
	(Wool, raw	1,632	1,566	8,121	9,101	,10.11		460	5
or	Do., manufactured (Euro-	251	601	2596	530	5.7	120	741 111	au. 171
1	Wool, manufactured(Indian)	1,178	741	1,865	790			135	
	Children are been are not	40000	40.000	Agerous .	781047	200100	19:110	411.01*	
other articles of	f paetchunding	2,79,000	1,71,673	1,64,507	1,75,162		44-111	4,895	11,7
remment stores		25,301	61,718	12,355	61, 617	NA THE	1111111	7,098	114
211	4	1,02,223	.11,258	61,630	20,984	20,603	294	14:41	4,44.7
	Total	62,06,069	27,67,240	78,40,570	25,94,804	14,681,566	7	7.04,009	

ALLEN MEARS, Dy. Traffic Manager.

JANALPONE, the 10th June 1886.

General Remarks on the fluctuation of principal staples carried over the East Indian Railway during month ended 24th April 1886.

INCREASES.

Coul and Coke.—The increase in the upward coal was due to demands for the Oudh and Robilkand and Tirhoot State Italiways, and that in the downward coal for the Fustern Bengal State Railway and for brick-burning purposes.

Cotton.—Good crops and favourable prices in Calcutta led to increased despatches to Howah for export

Picos-goods (European).—The truffic in this stantent this period last year fell off considerably owing to the rumours of a war on the frontier; this year there has been a brisk damand for pices-goods, chiefly from the North-Western Provinces, Behar and Pricot, hence this increase.

Through the continues this increase was chingly in the despatches from Patna to Punjab and the North-Western Provinces owing to good demand by the includes chingly hetel-nuts and myrabolams, and the increase in the former is due to native marriage ceremonics and the generally improved condition of the country; the increase in myrabolams is attributable to domands in the Bombay and Calcutta markets.

Gram and Pulses.— A brisk demand in Calcutta accounts for this increase.

Rice (husked and unhusked).—Due to a plentiful harvest and a favourable market.

Other rain and spring crops.—Low prices and a brisk demand account for the increase under this head.

Oil.—This increase was chiefly in kerosine oil from Howard to the mofuseil, where the demand for the oil is daily spreading.

Sugar and Jaggres .- Due to large despatches from the Shahabad district to Agra and Cawapore where the domand was brisk.

DECREASES.

Wheat .- Due to small arrivals consequent on the season having closed early and the new wheat not being in the market

Lac.—A dull market at Calcutta accounts for this decrease at Mirzapur.

Iron.—The decrease was in 1st and 2nd class from from Hownah owing to a want of demand and also to the river steamers.

Tron.—The decrease was in lat and case from from from from nowan owing to a want of nemand and also to the river steamers taking lat class from it very low rates of freight.

Railway interval (Foreign).—This is assignable to large despatches of material last year for the construction of the Bolan.

Pass railway; this year there has been no demand.

Sait.—This staple shows an increase in the weight carried attended with a decrease in freight, the increase in weight was in the despatches from Howrah and from vid Agrs and Delhi, and the very low competitive rates quoted by us account for the

case in earnings.

Seeds.—In this staple also there has been an increase in the weight carried and a decrease in receipts. Short leads and low.

rates of freight secount for this result.

Tobacco.—A dull market is assigned as the cause for the decrease in this commodity.

Government Stores.—Heavy desputches were made for the North-Western frontier at this period last year, but there have been no despatches this year.

TRAFFIC MARAGRE'S OFFICE, JAMALPUR, the 9th June 1886.

ALLES MEARS, Deputy Traffic Manager.

Weakly Keturn of Traffic Receipts on Indian Railways.

DACCA STATE RAILWAY.

Approximate Beturn of Traffic for week ended 29th May 1886 on 86 miles oven.

	COACHING	TRAPPE	2.	MERCHAI	THAT		arii La	L]	Other ea	F2112	e de m	Total sar	HIDE		TRAPPIC	Train-mill	en nerge.
	Number of passessions.	Conchi		Weight ca	ertod.	Receip	oka.	-	(ostima)				and eath		Conching	Merchan-	Total,
	ч	Ba.	As Pr	Mda.	ò, ,	Ra.	å. 1	P.	Rη.	A . 1	Ρ,	Ra.	A. P				
fital traffic for the week. Tree mile of realway. The provious 21 weeks of half-	9,57b 111	3,113			38 0 07 D	5,264 62			893 10			9,274	0 (960 960	1.753	1,673 31
HOPE TO MARKE OF STREET	180,994	55,113	0 0	1,57,0	22 0	28.311	0	0	4,944	0	61	88,278	0 (20	15,990	35,389	50,3%
Total for 23 weeks	199,678	68,238	0 0	E,44,0	60 0	83,507	0	0	3.407	u	0	97,539	9 (D	17.010	35,091	63,001
COMPARISON.														1			
tital for corresponding week of	4.993	579	14 6	1,10,2	195 0	1,805	15	4	30	0	0	3,405	14 4	0	279	1,481	1,694
at week of rait way correspond-	4.7H	57	15 K	11,8	27 0	180	þ	6	- 3	-U	0	140	0	4	27	342	109
the corresponding date of		10,419	5 (25,37,8	37 0	27,448	6	9	464	11	0	43,532	6 4	G	3,788	25,961	51,769

[&]quot; Corrected by setunts up to weak ending 24th April 1886.

FINANCIAL YEAR.

approximate Statement of gross receipts of the Docen State Railway.

Alegia	THE POR WHEN		Racate	N POR WEEK	BEDING	Тота	L RICKIPIS I	ROM 18T		L RECEIPTS FRO RIL 1886 TO 201 MAY 1886.	a ler	Total increase	Total decrease
d-aq irbah irbah	Receipts.	Per mile wurked,	Mean will ago worked.	Receipts.		Menn milengo worked,		ta. v mile	Mean mileage worked	Total receipts.	Per nule worked.	in IRAU.	un 1866.
20	Ra. 2,60d	Ra.	665	Ru. 9,374	Ks.	10	Ba. 17,678	Bu. 196	86 1	Ba.	Ra. 65*	Ra. 24,679	En.

*Corrected by actuals up to week ending \$4th April 1886.

DACCA STATE RAILWAY.

approximate Return of Traffic for the week ended 5th June 1886 on 86 miles open,

	Солспін	G TRAPPIS	h.	MERCHAND!	AR AND MA LAPPIC.	NBRAL	Other cornings	Man harman		TRAIS-MILE	O RUN.
	Number of penseures.	Coselii		Weight curried.	Rece	iptu,	(retinuted.)	rotal carmings.	Conching.	Morehan- dise.	Total
		Ita.	A. Ti	Mps. s	Re	A. P.	Re. A. P.	lts. A. P.		2	
Fotal traffic for the week. Ir per mile of callway ! Por previous 22 weeks of half-	9,915 115	3,178 87	0 0 0 0	4,967 d 68 0			71 0 0 1 0 U	5;69A 0 0 45 0 0	960 11	1,771	1.7
Legs Medical or Hells	199.578	48, 239	0.0	9,44,960	33,607	0 0	5,807 9 0	97,552 0 · D*	17,910	\$6,091	150
Total for 23 weeks	209,458	6L,41fl	0 U	1,40,927) 73,546	9 0	5,878 0 ()	1,00,200 0 0	18,600	26,903	45,7
COMPARISON.							1				
otal for corresponding week of previous year or mak of railway encrespond-	5,634	689	6 7	1,63,959 (1,701	3 0	18 7 0	2,359 0 7	272	1,619	1,76
the week of previous year other to corresponding date of previous year	214.179	63 t	B R	16,396 0		1 11 B B	1 13 6 463 ± 0	235 16 6 40,601 6 1	6,000	15M 87,500	83,5

^{*} Corrected by actuals up to week ending 84th April 1886.

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Dacca State Railway.

Registr	ts for week ru Just 186	ESDING	RECEI		ENDING	Tor	PRIL 1985 TO 6	Rox	Tot	AL RECEIPTS PE BIL 1886 TO DIE 1886,	LOM .	Catal increase	Total decrease
Mean micage worked.	Receipts.	Per mile worked	Mean anhants worked.	Récorpts.	Per mile worked.	Mean mileace worked	Total receipts.	Per mile- worked	Mean mileage worked.	Total receipts.	Per mile worked.	in 1896,	la 1896,
	Rs.	· Bs.		Ra,	Ra.		24,	Pa.		Ks.	Ra.	Ra.	Ra.
10	2,530	283	68	\$,688	43	10	\$0,057	201	BG	45,946*	63	25,905	britan

^{*} Corrected by actuals up to week ending 84th April 1984.

KAUNIA AND DHURLLA STATE RAILWAY.

Approximate Return of Traffic for week ended 29th May 1886 on 37 miles open.

	Coacein	e Trayr	lc,	Marchar		AND MI	H MYM.	LE.	Other en	roje	TIALS.				THAPPEC	Teatr-mili	ich Rifs
	Number of passengers.	Concl		Weight carried		Rese	pte.		{ontiwes			Total day	מומי	lien.	Conching.	Merchan- due,	Tota
		Ra.	A. F.	Mne.	g.	Ba.	A. 1		Re.	A.	P.	Ea.	<i>A</i> .	P.			PA
Total traffic for the work	1,918 52	78] \$1	0 0	3,850 64			Ø :		1,037	0	0	2,017 26		-	289 7	1809	
herr " " " "	46,813	16,377	0.0	41.780	0	4,160	0	0	99,530	0	0	52,879	0	00	8,314	6,274	- [4]
Total for 22 weeks	42.731	19.158	0 0	64,0%	0	4,365	0	•	20,975	0	0	54,84d		0	8,518	4,598	120
Companion. Total for corresponding week of previous year.	1,230	507	0 0	2,230	0	189	0	0	1,234	0	0	3,200	٥	0	209	250	
Per anne of radiusy correspond-	34	24	0 0	93	0	6	-0	0	.,			19	0	0	7	7	
Total to corresponding date of	86,418	25,965	0 0	46,357	0 (6,612	0	0	35,351	0	0	60, 204	D.	0	6,55n	0.000	11,1

[·] Corrected by sudited figures up to week ending 17th April 1886.

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Kaunia and Dhurlla State Railway.

RECEIPTS FOR WERE EMBING. RECRIPTS FOR WERE EMBING- SEEM MAY 1804. 28TH MAY 1806.							L RECKIPTS FRO PRIL 1895 TO BY MAY 1885.		TOTAL	necessity from the second seco	Total increases	Total de	
Menus milesupe voctories	Maceipta.	Per mile worked,	Mean mileson worked.	Réceipts.	Per nole worked.	Mean milesge worked,			Menn mileager worked.	Total receipts.	Per unds worked.	III 1950s	
37	Re. 2,558	Ha.	37	Wa. 2,017	Rs.	37	Ra. \$6,661	12a.	87	Rat. 18,195°	Ra.	~Re.	13 et

[&]quot; Corrected up to the latest possible date by actuals,

KAUNIA AND DHARLLA STATE HAILWAY.

Approximate Return of Traffic for the week ending 5th June 1886 on 37 miles open.

• 4	COACRING TRAPPIC.			Мвисилиј	MERCHAPPIER AND MISSRAL TRASPIC.				Other samings		Total		TRAFFIC	Train-mile	o propri
	Number of passessment.	Cosching recespts.		Weight eneried.		Bootipia.		(dem t ij _{rakr} distre	nd).	earning:	ъ.	Conching.	Merrian- dres.	Total.	
1 3		Ro.	A. P.	Mds.	в.	Da.	A-	p.	B1, A	P.	Ra. A	. P.	,		
printed for the week printed for the week printed for the weeks of half-	1,916 88		d d	1,510	0	166	0		1,004 (0 0	3,957	0 0	259 7	250	616 14
A Decision of the second	45,731	19,191	0 0	64,090	0	6,175	0	0	30,89g (9 0	54,856	0.	8,315	8,033	11,046
Total for 18 wooks	44,640	20,000	0 0	62,609	0	6,817	0	6	31,699	9 0	56,810	0	6,772	5,792	11,564
at for corresponding week	1,312	P46	0 0	1.439	0	200	Û	0	1,659	0 0	2,645	0 0	209	289 ţ	- 51
or week of previous your	3.5	26	0 0	32	0	В	0	0 .	*****		25	0 0	7	7	14
benon tent	37,725	26,011	0 0	49,776	0	6,652	0	0	39,790	0 0	72,403	0 0	6,900	8,400	11,6

^{*} Corrected by audited figures up to wook ending 24th April 1886.

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Kaunia and Dhartlu State Railway.

eriera eri	DENN 1986 POR WEEK	enping.	SERCEIPTS FOR WERE EXPIRED				RECEIPTS FROM THE LUNE 1985, JUNE 1985,		TOTAL	RECRIPTS PROBLEM TO 5 JUNE 1865,	TH	Total increase	Total delivan
lent. Servi- chid.	Receipte.	der mile worked.	Mean mylogre- worked.	Receipts.		Means instance worked	Total receipts.	sp. (e)	Mean milesure worked.	Total receipts.	Per male worked.	in 1896.	in 1885.
i	Ra,	Ho.		Rs.	Rs.		Ho.	Ba.		24.	Ba.	Re.	Ra.
2	2,648	72	37	1,957	53	. 37	27,726	75	37	20,111"	2-8	#0+1-x	7,615

[&]quot; Corrected up to the latest possible date by actuals.

NORTHERN BENGAL STATE RAILWAY.

Approximate Beturn of Traffic for week ended 29th May 1886 on 249 miles open.

	Содения	9 TRAPPIC.	MERCHANDISE	PIC.	Other earnings	Total	TRAFFIC	THATP-RISA	M RVV.
	Number of passongers.	Coaching receipts.	Weight carried.	Receipts.	(estimated).	dournings.	Conshing.	Moroban- disp.	Total,
		Ra. A. F.	M.Da. v.	R4. A. P.	Rs. A. P.	Re. A. P.			
rafic for the week	19,394 78	17,750 C 6 71 C 0	2,21,922 0 591 0	\$6,600 0 0 140 0 0	6,210 0 0	61,340 0 0 217 0 0	5,456 168	10,636 43	16,27± 65
ALCOHOL ST. ABOUTH OF DIVING	305,707	3,04,388 0 0	26,50,58H U	6,13,567 0 0	98,119 O G	10,16,674 0 0	1,03,897	196,863	292,060
Total io: 25 weeks	410,091	3,22,119 0 0	88,72,510 0	6,40,967 O U	1,04,880 0 D	10,76,414 0 0	1,11,153	197,219	800,552
COMPARIMON,						U			
Secorresponding week of	15,626	12,814 10 11	1,55,850 0	13,315 10 0	5,073 5 8	42,203 14 1	3,436	7,325	12,761
whol railway observements with the corresponding date of	63	40 7 4	\$36 0	\$65 H 9	he id th	163 11 1	99	29	51
	369,537	2,87,888 10 4	113,507,000 p	4,50,749 8 6	79,900 9 0	8,18,513 6 10	1,10,466	200,006	317,120

[&]quot; Corrected by actuals up to week ending 17th April 1886.

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Northern Bengal State Railway.

-												
MIN MAY 1886.	ENDING.	RECRIP	TA POR WERE PTH MAY 1880	3.		RECEIPTS PRO ELL 1845 TO 50 MAY 1885.			L ERCAPPTS FRO PRIL 1896 FO 29: MAT 1886.		Total	Total
Receipts.	Pot mile	Menn in ilonge- worked.	Receipts.	Por prila worked.	Mean	Total receipts.	Per mile worked.	Mean milesupe worked.	Total recaipte.	Par Inile Worked	increass is	decreame in 1836,
B ₆ ,	Ba.		Ba.	Ba.		Ba.	Ha.		Re.	Ra.	Reta	No
- 47,204	105	240.	60,540	342	849	8,98,899	246	249	4,00,148*	179	76,744	100 140

^{*} Corrected by actuals up to weak ending 17th April 1886;

NORTHERN BENGAL STATE BAILWAY.

Approximate Return of Traffic for the week ended 5th June 1886 on 249 miles open.

	Colemn	o Thappic.	MERCHANDESE TEA	AND MINURAL PPIC.	Other carnings	Total	TRAFFIC	TRAIN-RILL	in h	
ļ	Number of passengers.	Couching receipts.	Weight carried.	Receipte.	(cultinated).	Carnings.	Conching.	Marching. due,	Tota	
		Ва. л. р.	31/ls. 8.	Ra. A. P.	Ra. 4, P.	Rs. A. P.				
Potal traffic for the week Fr per mile of railway for previous 22 weeks of half-year	18,487 74 415,000	15,040 0 0 5± 0 0 3,15,762 0 0	1,86,390 0 278 0 88,70,510 U	\$0,480 0 0 83 0 0 6,48,378 0 0	3,500 D O	87,0%0 0 0 134 0 u 10,77,6%0 0 0*	8,486 92 111,133	9,570 20 197,211	18.	
Total for \$3 weeks	433.676	S,36,803 0 0	40,08,000 0	6,69,40% 0 0	1.08,390 D 0	11,15,000 0 D	(114,360	20-6,780	,bea	
COMPARISON.										
of previous year of previous year or mile of sailway correspond-	16,821	10,240 10 5	81,732 0	20,121.31 0	2,804 13 4	55,197 7 9	5,436	D,150	I4,	
oud to corresponding date of	dg.	49 2 7	328 0	80 34 10	100.41	1:10 1 p	#1	87		
previous year	385,839	3,00,096 P B	24,21,302 0	4,70,800 14 6	82,714 6 4	8,53,710 1# 7	121,930	309,005	331	

[.] Corrected by actuals up to week ouding 24th April 1880,

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Northern Bengal State Railway.

	TO PORWERK TH JUNE 1886			s rok werr n dunk 1888,		APRI	AL RECEIPTS THE L 1885 TO STE 1885.		APRIL	LENGRIPTS PRO 1886 TO STII 1886,	TCNB M jen	Total	. Total
Mean mileagra worked.	Meccipta	Per mile worked,	Mean mileago worked.	Receipts.	Per mile worked.	Menn milesgr worked			Moan mileage worked.	Total receipts.	Per mile worlind.	increme in last.	decreases labs,
4	Re.	Ra.		Ra.	Ba.	Ì	Ra.	Ra.		Re.	Ba,	Bq.	Au.
289	35,197	141	249	37,930	149	249	3,61,596	146	244	4,14,180°	176	76,798	PH 141

[·] Corrected by secuels up to week ending 24th April 1896.

TIRHOOT STATE RAILWAY.

Approximate Return of Traffic for the weak ending 5th June 1886 on 246 miles open.

	Coacaine	TRAFFIG.		AND MINGRAL		Total	THANK	TRAFFIO TRAIN-RILES			
:	Number of passesseers.	Conching receipts,	Weight carried.	Receipte,	Other earnings (eathputed).	oneralityin.	Conching.	Merchan-	1		
		R4, A. P.	Mos. u.	Re. A. P.	Ra. A. P.	, Rs. a. r.					
Total traffic for one week on 240 miles open Or per mate of railway Nor previous 22 weeks of half-	38,7191	19,995 15 11 ## 2 0	1,00,734 0 663 0	15,956 D 2 56 16 O	1 01 001,8 °	21,050 10 9 119 8 0°	6,414	8,889			
THAT WE CO. OIL IN	750,500 }	2,81,003 0 1	27,98,750 O	2,78,158 15 10	60,986 5 11	6,00,101 5 10	100,768	190,850			
Cotal for 22 weeks	789,010	2,78,862 0 0 I	20,54,455 0	2,94,123 0 0	64,127 0 0	0,52,212 0 0	106,180	110,458	1		
COMPARISON,											
Total for corresponding work of previous year on 225 miles open. Per mile of sullway toorsespond-	19,0423	6,914 2 3	1,01,288 50	67,452 18 6	3,443 6 10	29,819 6 6	4,030	6,333			
ing week of privious year	1:5	39 7 0	714 0	77 6 0	190	110 4 0"	-49.141	11-101			
Potal to corresponding data of	056, 68536	2,40,309 10 11	\$4,06,216 10	2,85,155 10 8	76,718 18 10	. 6,01,176 8 U	196,446	331,557	1		

^{*} Steam bout carrings excluded in calculating " Total carrings per title of railway."

FINANCIAL YEAR.

Approximate Statement of gross receipts of the Tirhoot State Railway, propared in accordance with Public Works Different Circular No. XXI. Railway, duted 23rd July 1883.

6T	s you wark k just 1865.		Racuir	CHIPTS FOR WEEK ENDING			Bremiers Fro FRIL 1845 TO 61 June 1985.	THE JEE	Tora	L RECKIPTA PRO EIJ, 1896 PD ST JUNE 1886,	est leff	Total increase	and it
Mean paleage warked.	Receipte.	Per	Mem 71 milenger wear a cel.	Receipts.	Per nalle worked.	Moun morked.		l'ar mile worked.	Manus malenge woramt.	Total receipts.	Per mile workeri.	tis 1890.	
	Ra.	Ra,		Ba.	Ma,		Re.	Bs.		Re.	Ru.	Bs.	
946	20,810	1.32	246	83,081	180	\$20	2,80,020	1,330	\$10	*\$,02,517	1,250	28,504	

SUPPLEMENT TO THE CALCUTTA GAZETTE, JUNE 16, 1886.

EASTERN BENGAL STATE RAILWAY.

Approximate Return of Traffic for the week ended 5th June 1886 on 234 miles open.

	ADACHING	TRAPPIC	,	Marchaudi	OK Dal	and Mirr	gea1		Other carnings (entimeted)	Total or			TRAPPIC T	алк-млан	aux.
,	Number of passengers,	Coschi		Weight ourried.		Receipte	p.		bost.	Total etri	N B (E)	1	Conshing.	Merchan-	Total.
1.		Re.	A. P.	M ton.	6.	Ro.	á, P		Bs. A. P.	Be,	Δ,	Р.			
ar or the reality	192,407 528	36,987 167	0 0		0	28.4P/S 1456		0	6,599 9 9	81,916 818			TH, die	6,179	15,660
A CONTRACTOR	7 1,878,734	0,91,259	0 0	84,09,885	0	D,66,106	0	O-	1,22,438 0 0	(19,10,822		0*	23b, 25s	202,500	437,16%
Total for 22 Marie	2,101,231	6,61,195	0 0	80,85,208	0	10,02,602	n	Ò	1,29,861 0 0	10,02,738	h	0	205,558	200,079	446,637
COMPARISON.										! 					
corresponding week of any year (audited)	88,043	35,401	0 0	2,55,070	0	83,884	0	ū	6,515 0 0	75,920	0	b	11,171	7,775	19.946
The Constitution were	355	162	0 0	1,089	0	143	0	Ų		296	0	0			.,
Mattershorsquare dute of	2,197,081	9,94,781	0 0	69,93,000	0	8,71,222	0	0	4,52,532 0 0	23.18.185	0	(1)	259,938	116,190	458,146

^{*} Audited up to week ending 17th April 1886.

FINANCIAL YEAR.

Approximate Statement of Gross Receipts of the Eastern Bengal State Railway

, 117T 67	s por werk B n June 1888.	ORIGN	ERCEIPT 5	THE JUNE 1888.	EXDIXO		RECEIPTS FRO PRIL 1985 TO 6 JUNE 1985,		Тота	t Receives pro Pril 1863 to 51 June 1886.	M 1er	Total mereage	Total decrease
puri leaster saleta	Becarpts.	Per mile worked,	Mean milesco worked.	Receipts.	Per mile worked.	Menu militarea morkod	Total receipts.	Fer mhe worked.	Mean mile worked.	Total receipts.	Per mite worked,	m 15:0-57.	III 1846-87,
			-gri		i								
	Ran.	Ra.		Rat.	Rs.		Mar.	Rs.		Ro.	Ro.	Ra.	Ra.
13	75,220	323	234	01,016	\$60	23/2	7,98,002	SL626	234	7,91,856*	\$,383		6,566

^{*} Audited up to week ending 17th April 1850,

BENGAL CENTRAL RAILWAY

Approximate Return of Traffic for week ended 5th June 1890 on 124 miles open.

	COACHIRG	TRAPPIC			MERCHARD: Ti	SK.	ND MIST	R	- 1	Other ears	Litz	er	2			TRAPPIC	TRAIN-MILI	M BUK.
	Number of panengers.	Conchir			Weight carried.		Haceip	ta es	-	(estamato	ĸl.	1	COUNT CATT	mole		Conclusion.	Merchan-	Total.
, A		Hs.	A. 1		M 198.	g. :	Ra.	<u>.</u>	Ρ.	Rs.	Δ.	P.	Ru.	Α.	₽.			1 1
be mile of railway	31,346 24g	8,904 71		0	21,034 167	0	1,000		0	10	0	0	19,363 82		0	3,586	1,024	5,210
F k evious 21 weeks of bail-	808,167	1,70,927	0	0	7,82.503	D	46,914	ħ	D	842	0	0 .	2,26,023	n	0.0	79,185	34,314	112,679
Total for 22 weeks	:534,518	1,88,131	0	0.0	7,7%.627	0	47,638	l)·	0	597	Û	0	5el-57.2	()	0	81,731	35,938	117,689
Comparison.																		
lots) for corresponding week of previous year (aurited) or rails of ruilway correspond-	29,650	7,594	0	0	24,548	0	1,934		-	33	0	0	9,681	0	0	4.335	1,03	1,871
lotal to corresponding date of	180	60	0	0	197	ñ	10	0	Ш	001 141			76	0	0	319.00		10001
becations year " on	* 833,654	1,94,289	0	0	5,74,982	0	38,093	0	0	779	0	0	2,53,191	Ú	0	93,705	23,796	31.7,501

^{*} Aucited up to week ending 17th April 1886.

FINANCIAL YEAR.

Approximate Statement of Gross Receipts of the Rengal Central Railway.

FRCRIS		BRDING	RECEIP	To FOR WHER THE JUEN 1886.	энине	Tor-	E RUCELITS FO MIL 1885 TO STI 1885.	a dumm	ler AP	AL RECEIPTS P. RIL 1888 TO STE 1986.	ROM	Total increase	Total decrease
Menn mitsaun worked.	Receipts.	Per bale worked.	Meun mileare marked.	Receipts.	1	Mean mileagn worked.	Total receipts.	Per	Masn nalrege worked.	Total receipts.	Per unde worked.	in 1864-57.	in 1686-87.
	Re.	Ru.		Re.	560.		Ra.	Ha,		Bı.	Ra.	24.	Ra
156	9,581	78	126	10,368	RS	1\$6	90,849	701	126	96,034*	778	2,165	4 94 Ph.P

[&]quot; Audited up to week ending 17th April 1886.



SUPPLEMENT TO The Calcutta Gazette.

WEDNESDAY, JUNE 23, 1886.

OFFICIAL PAPERS.

Non-Subscribers to the GAZETTE may receive the Supplement separately on payment of Six Rupees per annum if delivered in Calcutta, or Twelve Rupees if sent by Post.

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LIBERALITY OF BABOO HURIHUR INDUR SAHAI.

GENERAL DEPARTMENT.-EDUCATION.

Darjeeling, the 18th June 1886.

RESOLUTION.

READ-

A letter from the Commissioner of the Patna Division, No. 341G, dated the 28th May 1886, reporting, for the information of Government, that Baboo Hurihur Indur Sahai, a resident of Manjha, in the district of Sarun, has contributed Rs. 5,000 towards the cost of construction of the "Thompson Goutama Patshala" building in the Revelgunge Municipality, and has also made a free gift to the school of his share of the land on which it is built.

The Lieutenant-Governor tenders his thanks to Baboo Hurihur Indur

Sahai for his liberal donation in the cause of education.

ORDER.-Ordered that this Resolution be published in the Calculta Gazette, and that copies of it be forwarded to the Commissioner of the Patna Division for information and for communication to Baboo Hurihur Indur Suhai, and to the Director of Public Instruction, for information.

By order of the Lieutenant-Governor of Bengal,

P. NOLAN.

Offg. Secretary to the Goot. of Bengal.

TRANSFER OF THE MANAGEMENT OF CERTAIN GOVERNMENT COLLEGES TO LOCAL BODIES.

GENERAL DEPARTMENT-EDUCATION. Darjeeling, the 18th June 1886. RESOLUTION.

READ-

Letter No. 7102, dated 7th November 1885, from the Officiating Director of Public Instruction, Bengal

Letter No. 2877, dated 29th April 1886, from the Officiating Director of Public Instruction, Bengal.

Re-read-

Paragraph 10 of the Resolution of the Government of India, in the Home Depart ment, No. 1-60, dated the 3rd February 1882 (under which Resolution the Education Commission of 1882-83 was appointed). Recommendations on the subject of the transfer of the management of certain Government Colleges to the local bodies, contained in Chapter VIII, section 10 of the Report of the Education Commission, and the Resolution of the Government of India, Home Department, thereon. No. 10-309, dated the 23rd October 1884.

Paragraphs 16 and 17 of letter No. 2285T-G, dated 25th September 1884, from the Government of Bengal, addressed to the Government of India, on the subject

of the Report of the Education Commission.

Paragraphs 13 and 33 of Resolution No. 10—309, dated 23rd October 1884, by the Government of India, in the Home Department, on the above-named Report. Paragraph 4 of letter from the Government of India, in the Home Department,

No. 323C, dated 28th October 1884.

Paragraph 2 of letter No. 9427, dated 30th December 1884, from Mr. C. B. Clarke, Officiating Director of Public Instruction, Bengal.

Paragraph 7 of letter No. 229, dated 15th June 1885, from the Government of Bengal, addressed to the Director of Public Instruction, Bengal.

The Government of India, in the Resolution appointing the Education Commission of 1882, expressed a desire to offer every encouragement to native gentlemen interested in the subject to come forward and assist even more extensively than they had done previously in the cause of public instruction, considered necessary to secure that freedom and variety which are essential conditions in any sound and complete educational system. The Resolution continues :-

"The Government is ready therefore to do all that it can to foster such a spirit of independence and self-help. It is willing to hand over any of its own colleges or schools in suitable cases to bodies of native gentlemen who will undertake to manage them satisfactorily as aided institutions; all that the Government will insist upon being that due provision is made for efficient management and extended unefulness. It will be for the Commission to consider in what mode effect can most fully be given to these views, and how the grant-inand system may best be shaped so as to stimulate such independent effort, and make the largest use of the available Government funds."

2. The Education Commissioners, in discussing the subject, observed that if, as had been shown, private enterprise even now produces results which are found by ordinary tests to be by no means unsatisfactory, and produces them at an average cost in colleges of one-eighth, and in secondary schools of onefourth the amount spent on each pupil in departmental institutions, it does not seem unreasonable to hope that it will at some future period meet all, or all except the very highest, educational wants of the community at an expense to public funds that will be little more than nominal. They were in favour of a gradual and cautious withdrawal of the State from the immediate management, as distinguished from the control, of colleges, and their specific recommendations were as follows :-

"That in dealing with the question of the withdrawal of Government from the management of existing colleges, these colleges be regarded as divided into three classes, viz.-

(1) Those from which it is premature for Government to consider the propriety of withdrawal on the ground that they are, and will long continue to be, the institutions on which the higher education of the country mainly depends.

(2) Those that might be transferred with advantage, as a measure promising useful political results, to bodies of native gentlemen, provided the new managers give satisfactory guarantees that the colleges will be maintained (a) permanently, (b) in full efficiency, (c) in such a way as to make it adequate for all the wants of the locality.

(6) Those which have been shown to be unsuccessful, or of which the cost is not of proportion to the utility, and from which Government might advantageously withdraw even with less stringent guarantees for permanent efficiency. Such colleges should be closed if, after due notice, no local hody be formed to carry them on with such a grant-in-aid as the rules provide."

We have therefore no hesitation in recommending that the Government of Bengal to requested to consider the propriety of dealing with the Rajshahye and Krishnagur Government colleges on the principle applicable to the second class, and with the colleges at Berhampore, Midnapore, and Chittagong on the principles applicable to the third class, as

suggested by the Bengal Provincial Committee.

3. In the Resolution recorded by the Government of India in the Home Department, under date the 23rd October 1884, on the report of the Commission, it stated that—

- Commission on the subject of the gradual withdrawal of the Government from the charge of institutions of a high order, and especially from colleges. These recommendations are quite in accordance with the policy of Government as explained in paragraph 10 of the Resolution appointing the Commission. It is left to the Local Governments to give effect to the recommendations on this subject gradually and as local circumstances permit. It is, as has been repeatedly declared, in no degree the wish of the Government of India to discourage high education in any way whatever. On the contrary, it believes it to be one of its most important duties to spread and fonter it. What it specially, however, desires is to secure assistance to the limited funds of the State by calling forth every available private agency in connection with every branch of public instruction. It is in connection with high education, and in view of the direct pecuniary advantages which it holds out to those who follow it, that the Government thinks it can most properly insist on the fullest development of the principle of self-help."
- 4. The Lieutenant-Governor took an early opportunity of intimating his agreement with the views expressed upon this subject by the Commission, and of instituting enquiries with a view to give practical effect to their recommendations. An application recently received from Narail, in the district of Jessore, for the establishment at that place of a college on the grant-in-aid system, is receiving the favourable consideration of Government, and it is hoped that such an institution upon an independent basis will be opened before the end of the current year. The colleges of Rajshahye and Krishnagur will be transferred only in case any body of native gentlemen can give adequate guarantees for permanent and efficient management, and as yet no arrangement under such conditions has been possible. It has been represented, with regard to Chittagong, that the town is so isolated and cut off from other centres of education that there are good reasons for maintaining a college in it, whether a local body comes forward to undertake the management or not. In all these cases, while inviting offers from residents of position, it is necessary to wait until public opinion has matured, and the change recommended can be effected with the cordial co-operation of all concerned. In the meantime attention of public officers is drawn to the following passage in the report of the Commission as indicating the attitude they should at present adopt :-

"Of course a Director has no means of compelling private parties to come forward, and in ordinary cases we are not prepared to recommend the closing of departmental institutions which local effort is not willing to provide for. But a Director, and still more a Government, can do much to influence public opinion, and patient persistence in carrying out the policy of withdrawal whenever a suitable opportunity occurs will doubtless make it generally felt in course of time that all should co-operate in such measures who are capable of taking broad and comprehensive views of popular education and its true necessities."

5. The Midnapore College dates its existence from January 1873, when the people of the district, with much public spirit, subscribed a sum of Rs. 60,000 for the purpose of improving the status of the zillah school; and in consideration of this fact Sir George Campbell, in sanctioning the establishment of the college and law classes, fixed the Government grant at Rs. 3,000 a year for the following five years. These classes were to be maintained from a sum of Rs. 3,000 representing interest on endowments, and fees estimated at Rs. 1,200, the Government grant of Rs. 3,000 being devoted to defraying the expenses of the school department alone. The charges properly debitable to the college largely exceeded the estimated Rs. 4,200; and on a registribution of the expenditure between the two departments in 1878, it was ascertained that, while the College Department was working at a loss of Rs. 1,600 a year,

there was an annual profit in the School Department of over Rs. 3,000. The Government grant was then redistributed, Rs. 2,000 being assigned to the college and Rs. 1,000 to the school. The limit of Rs. 2,000 for the college, however, was not very strictly observed, and the Government contribution to the College Department increased, with increase of expenditure, from Rs. 2,077-1-4 in 1880-81 to Rs. 2,850-2-8 in 1883-84. In 1884-85 large reductions were effected, and the Government grant dropped to Rs. 623-8-6 in that year, and to Rs. 406-15-7 in 1885-86. The receipts from interest on endowments and from fees in 1885-86 were Rs. 2,912-10 and Rs. 1,649-11 respectively, or Rs. 4,562-5 together; and as the total expenditure was only Rs. 4,969-4, it appears that the income from these two sources is almost sufficient to meet all the current expenses of this college, the amount contributed by Government during the past year having amounted to little more than 8 per

cent. of the whole receipts.

6. The School Department of this institution, known as the Mi napore Collegiate School, has hitherto received a fixed annual grant of Rs. 1,000; and its total income, including the grant, in 1-85-86 was Rs 7,282-1. while the expenditure amounted to Rs. 6,813-14-3. The Municipal Commissioners of Midnapore have now offered to take over the management of the Midnapore College without making any reference to the school; but it has been strongly urged by the District School Committee, whose arguments are emphatically endorsed by the Inspector of Schools and the Director of Public Instruction, that the collegiate school should go with the college. It is represented that they are in fact two departments of one institution, sharing the expenses of a common establishment, viz. the head pundit. the clerk, the librarian, and menial servants; sharing also the same library, and working on the same premises. It is clear to the Lieutenant-Governor that, under these circumstances, division of management would only lead to grave inconveniences; and there appears to be no objection to transferring the school, as well as the college, to local management. The Education Commission recommended that all Directors of Public Instruction should aim at the gradual transfer to native management of Government schools of secondary instruction (including schools attached to first or second grade colleges), whenever the transfer could be effected without lowering the standard or diminishing the supply of education, and without endangering the permanence of the institution transferred. The Commission further advised that the experiment should begin with schools which had already won a high position, and laid down the following test:-" The fact that any school raises more than 60 per cent, of its entire expenditure from fees to be taken as affording a presumption that the transfer of such school to local management can be safely effected." This test, which was accepted as reasonable by the Lieutenant-Governor, has been fully satisfied in the case of the Midnapore Collegiate School.

7. The average sum required from Government by the college during the last two years has been Rs. 514; but the Lieutenant-Governor recognises the fact that the expenditure, especially on contingencies, must vary from year to year, and to provide for possible increases he is willing to allow a net grant of Rs. 600 to the College Department. He is also prepared to continue the present grant of Rs. 1,000 to the School Department. Both grants will be made for three years, after which period they will, if necessary, he revised.

8. The Lieutenant-Governor is assured that the Midnapore Municipality, or a body constituted under section 64 of the Local Self-Government Act, 1885, will be willing to assume the management of both the college and school on the terms above indicated. The Lieutenant-Governor therefore will be glad if the Director of Public Instruction will take the carliest opportunity of giving effect to the transfer of the double institution on the conditions stated

in the present Resolution.

9. The Berhampore College was first opened in 1853. It was raised in 1865 to the status of a full college teaching the B.A. course, but in 1872 it was reduced to a lower class, teaching only up to the F.A. standard, on the ground that the Calcutta and Hooghly Colleges would suffice for such of the Berhampore students as might desire a more complete education. In 1879 it was noticed, in the Government Resolution on the Educational Report for 1878-79, that the number of students had fallen to 32, and that each of these cost the Government

Rs. 605 a year—shout twice the average expense at a Government college. The question of the abolition of the institution was then taken into consideration; but although it appeared that this step would set free funds which might probably have been employed elsewhere with greater banefit to the educational needs of the province, the Government was unwilling, having regard to the past history of the college, and the feeling of the people of Moorshedabad on the subject, to adopt the extreme measure of final closure. The opportunity was, however, taken to make certain changes in the establishment with the view of at once increasing efficiency and diminishing expenditure. The effect of these reforms was to reduce the cost of education to measure approximation to the provincial average, and in 1884-85 the average total cost of educating each scholar was Rs. 376, the cost to Government being Rs. 253.

10. The number of students at the Berhampore College continues to be much the same as in 1878-79, and the proportion of the expense of their education borne by the State is still excessive. The monthly cost of maintaining the institution is Rs. 1,185, and the income derived exclusively from fees is only Rs. 167. In this case no direct offer has as yet been received from any local body to take over the charge of the institution, but it is understood that proposals for that purpose may soon be made. Government will be prepared to give to any responsible and suitable managers the maximum grant-in-aid allowed by the rules, and to make over considerable endowment funds for a hostel, as well as for buildings and for scholarships in connection with the college. There is a school attached to the college, the management of which should be transferred

at the same time and on the same conditious.

11. In pursuance of the policy indicated by the Education Commission, and affirmed by the Government of India, it will be necessary, in the Lieutenant-Governor's opinion, to close the Midnapore and Berhampore Colleges if no arrangement can be made before the 1st of May 1887 for the transfer of their charge. It is thus left to those interested to determine for themselves whether these institutions shall continue to exist, and the Lieutenant-Governor confidently anticipates that the public spirit and interest in high education, for which both the important districts immediately affected are remarkable, will be found equal to the occasion.

By order of the Lieutenant-Governor of Bengal,

P. NOLAN.

Offg. Secretary to the Government of Bengal.

The 22nd June 1886.—The following is published for general information.

P. NOLAN,

Offg. Secretary to the Government of Bengal,

CYCLONE OF SEPTEMBER 1885 IN THE ORISSA DIVISION.

No. 840, dated Cuttack, the 7th of May 1886.

From-C. T. Matcalfe, Esq., c.s.t., Commissioner of the Orissa Division, To-The Offg. Under-Secretary to the Government of Bengai, Revenue Dept.

With reference to your No. 2139T-R, dated 3rd November 1885, and subsequent reminders, I have the honour to submit a further report on the cyclone of September 1885, confining my narrative as to the extent of damage

done in the districts of this Division.

- 2. Mr. Grant's report No. 982, dated 25th September, which had been forwarded direct to you, gave details of the injury caused on the northern twenty miles of the coast of his district. He promised a further report about the condition of the rest of his district, and directed the Sub-Divisional Officer of Bhadruck to make enquiries. Since then petitions were received from the tenants of the Government estate Birso, praying for relief on account of loss of their crops. These petitions were enquired into both by the khas tehsildar of Balasore and the sub-divisional officer. As the results of the first enquiries were too speculative in their character to be reported, it was thought best to wait till the loss actually suffered could be estimated by the outturn of the harvest.
- 3. From the Collector's report it is clear that, of all the other parts of the district of Balasore, the tenants of the Government estate Birso had lost most in crops and cattle. In speaking of the state of the crops on this estate in his letter No. 1096, Mr. Grant then observed:—"What I do know is that half the crop is certainly lost, that about half the rost (one-fourth of the whole) seems safe, and that the other half is doubtful. I say that one-fourth seems safe, because credible persons affirm that even that is not safe. It looks well and flourishing now, but I am assured that, when the moisture around the roots dries up, the small amount of salt it holds will become fatal because of its being then left undiluted."
- 4. The Government estate (Birso) is situated on the sea-face of the district; a small sketch map of the part of the country in which it lies is herewith annexed. At the northern portion of this tract, the Goomai river crosses the coast canal and falls into the sea. The banks of the canal have been cut away for a length of 1,000 feet to allow the river to pass over it. Immediately to the south of Goomai a sea embankment runs southward along the coast in a direction parallel to the coast for some 12 or 14 miles. To the west of this embankment runs the coast canal embankment, and the Government estate of Birso lies between these two embankments. The bulk of the sea-wave flowed southward between the canal embankment and the sea embankments. These latter prevented the prompt return of the salt water to the sea, and consequently the area between the double banks suffered more than any other part by the wave.
- 5. After the crops had been harvested, it appeared that most of the tenants in this estate had lost either their whole crop, or at least three-fourths of it. In the way of relief they asked for—

(1) a remission of the entire rent for the year 1293 F. S.:

(2) a postponement of the unpaid 3 anuas kist for the year 1292 till the beginning of 1294;

(3) a tuccavi advance of Hs. 1,000 at the time of the harvest.

Of these proposals Mr. Grant refused to admit the second, and I agreed with him that it would be inexpedient to grant remissions of past arrears on account of unforeseen present calamities, which at best are only temporary in their effects. The first and third proposals were recommended to the Board in my letter No. 432, dated 16th February, and sunctioned in their No. 76A, dated 18th March last. Copies of this correspondence are herewith submitted for the information of Government.

6. The report of the khas tehsilder showed that Nuanand also suffered from the effects of the cyclone; but there was very little loss of paddy crops in the estate. Here, as in other parts of the Balasore district over which the cyclone passed, there had been a large number of buts and trees blown down by the wind. In some places the sugarcane plants were uprooted, but the loss caused thereby is reported to have been very slight, and no notice has therefore been taken of it.

7. In addition to the damage done in Government estates as above described, I have received no authentic reports of any other parts of the district having been injured in any appreciable extent by the late sea-wave and cyclone. Happily the greater portion of the sea coast is covered with jungle and is uninhabited, otherwise the loss of life would have been much greater. Happily also the centre of the storm travelled in a narrow track, thus limiting the injury. Some of the tenants of pergunnahs Ankura and Bhera submitted two memorials to His Honor the Lieutenaut-Governor during his recent visit to Orissa. These were forwarded to me with your memorandum No. 8700—350 Fam., dated 28th December tast. The tenants complained of loss of other crops and scarcity of fresh water for drinking purposes, &c.

8. The properties situated in these pergunnals are private properties of zemindars, and although their crops suffered from the violence of the wind, they were not affected by the sea-wave, which was stopped by the embankment of the sea coast canal. Whatever may be the financial result of this canal, it has at least proved of great service in protecting life and property. But for its embankment, hundreds of square miles would have been submerged, with much loss of life and absolute destruction of crops. During my visit to this part of the division after the cyclone, it was remarkable how all the land to the south of the canal looked black and charred, and wherever the salt water had reached, the vegetation was burnt up. The effect of this canal bank shows the advisability of constructing an embank-

ment in Kuldeep and Kurara.

9. In the interior of the Cuttack district, about Jajpur, there was great destruction of trees and houses. Three hundred lives were lost by failing trees, walls and homesteads. The Executive Engineer's house at Aquapada was entirely wrecked, the roof bodily carried away, and some of the masonry pillars destroyed; the Europeans (one a lady) at the time in the house were driven outside, and were for some hours exposed to the violence of the wind and rain. At times they were unable to stand and lay on the ground, moving forward when the wind lulled, and again throwing themselves down when the terrific gusts came.

10. The storm also passed into the Gurjats, the centre travelling into Keonjhar. At Nilgiri, a little to the east of the centre, the storm was a strong gale only; but where the centre passed the destruction of trees in the forest was very great; the roads were completely blocked by fallen timber and

rendered impassable even for elephants.

11. It is marvellous how quickly the villages have recovered from the effects of the storm. Trade was for a time suspended, whilst the inhabitants set to work to repair their homesteads, but within a short time (ew vestiges of the destructive character of the storm remained. Enquiries have shown that nowhere was there such complete wreckage of house property with total destruction of crops as in Kuldeep and Kurara and in part of Koojung.

12. The Government is already in possession of the steps taken to relieve the people by systematic distribution of grain to the survivors, of whom lists were immediately made, and later by advances of money, which are now being given under the orders of the Board and Government. Work was commenced very shortly after the storm-wave in cutting channels from the drinking tanks to draw off the salt water, and in digging out the salt impregnated soil. It was ascertained that amongst cattle, buffaloes suffered more than cows and oxen from want of fresh water; that whilst the latter could, in common with deer, quench their thirst by standing in brackish water, buffaloes could obtain no such relief, and wildly strayed for miles in spite of the efforts of the herdsmen in search of fresh water.

13. No trace of the remains of the houses which stood at Hookeytollah has been found, nor of the treasure chest of the Port and Customs

Department. I cannot conceive that the chest could have been washed away. Possibly it may have been stolen. One chest was found with its lid broken in, the work of wreckers immediately after the storm; but it was not the one in which cash was kept, as it stood in a small unused morning cesspool, which probably accounted for its being left standing. The cesspool had disappeared together with the surrounding soil, of which a depth of five fect was washed away. A new ooil of hose was found twisted and deeply buried in the soil. It has also been found that the set of the tide to the northward along the coast deposited hundreds of dead bodies along the sea-face, and amongst them, seven months after the disaster, the body of Mrs. Douglas has been identified by her clothing. It was found some 40 miles away from Hookeytollah.

14. Reference to former correspondence show that Orissa has frequently been visited by storm-waves, and that every ninth year the sea-coast has

suffered from the effects of a cyclone.

15. I believe all that could reasonably be done has been done to relieve those who survived. The ready and generous aid given by the Government, by one of the English newspaper presses of Calcutta, and by the Inundation Fund, enabled the district officers to render immediate assistance, while the fortunate circumstance of the Kanika estate being under the Court of Wards has enabled the Board to give continued assistance from funded savings to the royts who had lost everything, which they could not have received if the estate had been in the hands of the proprietor.

REVIEW OF THE TRANSACTIONS OF THE FINE FUNDS ON THE STATE RAILWAYS OF BENGAL FOR YHE YEAR 1885-86.

GOVERNMENT OF BENGAL-PUBLIC WORKS DEPARTMENT.

RASILWAY.

No. 1094K-A, dited Calcutta, the 4th June 1886.

READ-

Government of India, Financial Dept. Resolution No. 427, dated the 28th June 1880. Letter No. 188A, dated 27th April 1886, from Manager, Northern Bengal S. Railway.

Letter No. 4:92, dated 1st Ma. 1886, from Manager, Tirhoot State Railway.

" 1672, dated 17th April 886 " Dacca State Railway.

" 1568, dated 5th May 1886 " " Nalhati State Railway.

31

The receipts and disbursements upon the several lines were as follow:-

		Ruck	1776.		E	XPENDITURE.		
BAILWATS.	Balance on lat April 1885.	Pizpes,	Interest.	Total.	Drahtime.	Refunds.	Total.	Balance at sed of 1885-50.
	Ra. A. P.	Ba, A. P.	Ha. A. P.	Вя. д. Р.	Ra. A. P.	Rs. A. P.	Rs. A. P.	Es. A. P.
Northern Bengal Pichoot Davas	1,008 11 5 2,074 6 7 9 4 0 8>0 11 5	1,826 3 5 1,159 12 11 459 10 3 49 4 9	56 10 3 65 1 5 5 5 3 12 10 6	3,801 10 9 8,299 15 11 675 3 6 688 10 8	1,698 6 3 1,787 14 0 300 H 9 167 4 10	29 K 0 20 11 0 4 14 H 4 0 U	1,714 14 3 (1,508 0 0 1 304 14 0 1 271 5 10	1/3/ 5 6 267 4 19
Total	4,078 11 8	3,481 2 2	180 11 5	7,704 6 10	3,941 10 1	55 1 0	3,900 11 1	8,704 13

During the year 1885-86 the assets of the Fine Funds upon the Bengal Provincial Railways were expended as f llows :--

Northern hengal State Railway. - Schools Rs. 1,367, institutes Rs. 100, amusements Rs. 150, sick employés Rs. 69-6-3.

Tirhoot State Railway .- Schools Rs. 149, institutes Rs. 297-7, amusements Rs. 780, sick and miscellaneous Bs. 361-7, and volunteering Rs. 200.

Dacca State Railway. - Institute Rs. 300.

Nathati State Nathway. - schools Rs. 49, institutes Rs. 90, sick employes Rs. 28-5-10.

Of the balance at credit of the Northern Bugal State Railway Fund, Rs. 500 represented the balance of last year's loan to the Railway Co-operative Stores Association, which was still outstanding at the end of 1885-86.

RESOLUTION.

In the Resolution on the Fine Fund reports last year, attention was drawn to the necessity of avoiding any undue accumulation of balances, and the Livtenant-Governor observes in the present reports that on the Tirhoot State Railway and Nalhati State Railway the balances have been reduced. On the Northern Bengal State Railway, nowever, the balance still snows a tendency to increase, and the Manager should take steps to avoid this. A larger propertion of the assets of the fund on this line may with advantage be spent in providing amusements and recreation for the employes.

ORDER. -Ordered that a copy of this Resolution be forwarded to the Secretary to the Government of India, Public Works Department, and to the Managers of the Bengal Provincial Railways, for information, and that the Resolution be published in the Calcutta Gazette.

By order of the Lieutenant-Governor of Bengal,

S. T. TREVOR, Col., R. E.,

Secretary to the Government of Bengal,

Rainfall, Weather, and State and Prospects of the Orops.

Statement showing Rainfall. Weather, and State and Prospects of the Crops in the different districts of Bengal, as reported to Government during the week ending the 19th June 1886.

	No.	Pistrict, and date of return	Ruinfall at Sudder Station in inches	Character of the weather, state and prospects of the crops, and state of health at date.
BR	NGA	Lon		
		Wastern Districts Whitedway, June 19 'N	8 6.00	
	, 1	Burdwan, June 19 'N	Ouris	Weather-much cooler owing to the rain. Bain has done much good. Price of
		Cutwa	3.4324	rice 16 to 22 secre per rupes. Fublic health good.
	}	Ranigunge	5 (0.4)	76
HINE.	1 2	Hankuota, p. 19 "	5-05	Weather-cool and rainy. Sowing of one rice finished. Soullings doing well
=	1			transplantation commenced. Harvesting of 44 law commenced Prospecta c
5	j			erops are on the whole good. Prices continue steady. There has been conti
4	. 3	Beerbhnom. , 19 ,.	5.80	nuous rain from Tuesday. Public health good. Weather—cool and rainy in latter part of week. Seasonable rain having faller
2		Rampur Haut	0.53	rice cultivation is progressing. Prices unaltered. General health good.
3	1 4	Midanpore, , 19 .,	5.87	Weather-cyclonic Rainfall seems to have been general throughout the dis
٦,	١	Frankl. W	5.78	trict, and has done much good. Public health good.
- 1	5	Boughly, 19 Serampore	60-5147	Weather-stormy. The monsoon appears to have broken. All crops doing well. Agricultural operations going on briskly. Public health good,
		Jehnnubad	6-58	west. Estimates of control gond on browny, a done nomen good,
1		Howeven		Report not received.
				•
		Canton & Dane - 1 and		
	15	Central Districts	7-67	Weather heary full of rain with high and unsettled winds of a cyclonic type
	19	b) an ii	1 112	Early rice, jute and sugarcano are doing welt. Public health gera ally good.
	7	Nudden. , 19 ,,	3.17	Weather - seasonable. Prospects of paddy crops good. The rain has been light
		Kooshtea .	4.71	and extremely favourable for growing crops. Public health good.
		Meherpur Chundanga	2:22 3:04	
		Rennghat	4:78	
TREEFER	Я	Eboulus, , 19	8 81	Weather-violent storm on 10th instant with high tides; weather since then
2		1.00000		cloudy and rainy. Prospects of rice crops favourable. Public health good.
	9	Jheujdah	6.01	Weather-rainy. The rain that fell during the week has done good to the rice
ġ.		Magura	7:89 5:47	plants which are thriving Public health good.
		Narail	6:16	
- 1		liongong	2.76	
- 1	10	Mooreheonbad, ,, 13 .,	3-52	Weather-reasonable. Prospects of crops favourable. Sowing of dies going on
		Lalbagh Kaudi	4.74 2.50	Public health good. Price of rice stationary.
	- 11	Dinagepore June 18 '86		Weather-seasonable with rain. Cultivation of aur, jute, and sugarcane going
- (on well. Prospects good Rice is selling from 18 to 25 evers per rupee.
	12	Raythanya. ,, 19 ,,	4:67	Weather-heavy rain with wind on 16th and 17th; still rainy. Boro paddy
		Nattors	1.50	harvest nearly finished; outturn about a 12-anna crop. Prospects of ass and assess paddy and jute good. Health fair.
ALL I	13	Ennghere 19 19	0.73	Weather-oppressively hot except during the last three days of the week. Pro-
		Kurigram	0.36	pects of amus and aus crop good except at Galbanda, where rain is argently
		Ghibanda	0.14	needed; other crops are doing well. Cholera etill at Nagenwari; public health
1	149	Nilphamari Bogra. , 19 ,	1.9%	otherwise good Weather—seasonable. Rain and clouds throughout the week. Prospects of
	10	Sherpur	2 91	standing crops good. Ass is being out in some places. Cultivation of assess
		Nowkhi ¹ lm	0.55	continues. Public health fair.
٠,	15	Pubns 19	2 47	Weather-very hot during first part of week; during last few days high pasterly
	9.42	Daringhunge 19	1.88 5.12	wind and rais. Crops flourishing. Health good Weather—wat and stormy. Crops all good. Cholera still prevalent in the lower
	16	Darjecisia, p 19 9	0 12	hills.
1	17	Julpigoree, in 19 in	1.15	Weather-early part of week unusually hot and dry for time of year; latter
				nart cooks with rain Rain was beginning to be needed for the carry not
		Rasteen Derivista,	1	in places. Tea also has suffered much from the unusual dryness of the month. No harm done to rice yet, and weather most favourable for jute Sugarcate
				doing well. No prevailing disease.
1	18	Ducch. June 19 'ed		Weather-hot and cloudy. Sowing of recedits and shall paddy going on.
	1	Maniekgunge	0-82	Harvesting of our dans has commenced. Recent rain has done muck good to
	-1	Munifigunge	4.92	jute and paddy crops. Prospects of crops good. Public health good.
	19	Parrecapore 19	272	Weather-squally and rainy in the middle of the week; cloudy since. Prospects
	40	Madaripore	8.86	of crops continue to be good.
H		Goslundo	2.85	The state of the s
	20	Buckersonke, " 19 "	276	Weather - high wind with rain. Acc crop is promising. Cultivation of court
1		Mymensinge, " 16 "	0-20	progressing. General health fair. Weather—cloudy with some ratu during last three days. Prospects generally was been
	- 1	Kishbregunge	0-22	
		Atten	1.71	damaged by cater-pittars, and portions of the crop puousness up.
	-	Chittagone. June 15 '88	1.48	fair.
	\$2	Chittagone, June 19 '00		La feeth
1	,32	Noshboliy, , 16 ,	4:21	Weather-very sultry till 14th, after which cooler with rain and high wind from
		Yenny	4-40	HORITI-CALL. ARE PROBLEMS TALE, Dut house damings were as
	24	Tipperat, , 17 ,	4 56	EXILIOF GROWN GOLD ON.
CRISTATORS		Brahmunberiah	1'48	1611 (31) (10) the then sing total par one surrount in some contract of
4		Chanapat 1	3*50	planting of amus being pushed on,
2	26	Chitrigony Hill 15 "	210-6	planting of amus being pushed on. Weather - alternate rain and sunshine throughout the week Joon paddy feet well. Lands being ploughed for late rice crop. Aus paddy ripening.
5		Tracta.		Metty tradition result handle mon son trade and a series
	1	Hill Tipperen, ,, 16 ,.	Nil	Weather - very warm; rain expected. Prospects of satys paddy and joos crops good. Til (oilseeds) being gathered. Public health generally good.

N	0.	District, a		ia est		at Sudder Station in Inches,	Character of the weather, state and prospects of the eraps, and state of health at date.
-		A 1			_		
AL H	iak.						
[26	Patna,	June	10	'86	3:11	Weather—extremely hot during the greater part of the week. High wind accompanied with rain during last two days. Cheesa and sugarcane promise well Bhadoi nowings have commenced. Public health generally good.
	17	Gya,	81	10	94	2.64	Weather - rains appear to have set in. Strong sasterly winds with 24 hours continuous rain from 10-30 P.M. on Wednesday, 16th instant. Kesari and being doing well. Marks is being transplanted and dhan sown. Cattle-disease reported from three ciliares. Public health good. Prices moderate.
	38	Shahabad, Buzar	**	19	P.F	1:29 Few drops 0:22	Weather - cool and cloudy since 17th with strong winds. The monsoon brok
		Bhabban			410	Sil	Licensee
	ZD.	Эпгинцик.	jı.	19	*1	Q-58	Weather—occasionally cloudy and close. High east winds prevailed during latt part of the week. Prospects of yaddy on low lands favourable. Moore a needed for the cultivation of bhadoi. Moong is being harvested with a goo outturn. Prices continue stationary. A few cases of cholera reported from the continue stationary.
	3 (0	Monuflerpore,	#1	18	71	1.29	Weather—at time of report flar with partially clouded say. Cyclonic weather will light rain on the 17th and 18th. The min was much required. Standing crowing in progress.
	30.1	Sarus,	ы	19	ы	1 67	Weather—cloudy since last three days. Heavy rain ten during the week. Sowii of bhadoi crops has commenced. Indigo, cheera, and sugarcane have be benefited by the rain that fell during the week. Sporadic cases of cholera as the professil, public health otherwise good.
	-	Champerar.	.,	19	*	0:35	Weather—cloudy with easterly wind of stormy nature. Lands for blades ero are being prepared and sowings have commenced in places. Prices stationar Public health fair.
					2000		Weather - little cooler owing to heavy rain with high cast winds of last three day
	83	Monghyr. Begneral Jamai	June	19	*86	3/32 0 06 0 15	Sowings of bandai crops going on briskly; seedings or rice crops on low last being transplated. Public health good, but sporache cases of small-pox contin
	34	Hargupore,	•	19	*	2163	Prospects very favourable; cultivation and sowing proceeding briskly.
	äñ	Parnesh Kissengun	ge H	19		3·15 0·72	rain has done much good to the crops. Breaker trops doing wen.
	#A	Armreub Maldab		19	h i	0:41 3:40	Weather-cloudy, windy and stormy. The blader crops are thriving. Pr
: [Chanchal			44	86	of coarse rice 21 seers per rupee. Public health good.
		Shibgunge	1		H 4 >	3·15 1·83	
ļ	87	Gazote Southet Pergh	0	19	10	3.78	Weather-cool and rainy. Ploughing and sowing going on. Public her
		Godda			***	1.82	good,
		Rajmehal			pq.	19.9	
		Pakour				3.9	
h dan m							
451	ARB						
ı	80	Cutteen					Report not received.
١						}	
	29	Poorre, Khoorda	94	17	₽+ + 6	4-28 1-29	Weather—rainy and cloudy Progress of sarad sowing retarded owing to I rain Daiss crup is being harvested. Relief works going on in Chilks, train Daiss crup is being harvested. Relief works going on in Chilks, train Daiss crup is being harvested. Relief works going on in Chilks, train Daiss crup is being harvested in the Khoords sub-division. Cases sub-division and 17 secres 8 chittacks in the Khoords sub-division.
'	40	Salasors,	64	18	41-	8.78	cholers reported from the mofussil. Weather—stormy with much rain. Prospect of crops promising. Recent m will greatly facilitate cultivation. Public health good.
110	UTA	NAGPURE.					
ð	outh	West Proutes	490	ioy.			
	41	Reseribege.	Juni	18	'86	4-10	Weather-very hot and oppressive up to 15th, heavy min since. Indian-co- marks and rice being sown and are garminating in places. General heat
	45	Lohardugga.	19	19	91	4:41	Weather—cool. Heavy rain during the week. Cultivation is rapidly going a Prices of food-grains stationary. Public health good. Prices of food-grains stationary. Public health good. Weather—hot till the 10th, when heavy rain fell. The fall is said to have be Weather—hot till the 10th, when heavy rain fell.
	48	dingbhoom,	8.0	18	19	8-55	Weather bot un the form, and over district, some up in places. Recent w
	44	Manbhoom, Goriadpor	11-	19	33	8-65	bas done much good. Prospects good. Public health good. Public health good. Public health good.

Published for general information.

CALCUTTA, REVERUE DEFT.;
The 22nd June 18.6.

P. NOLAN,
Offg. Secy. to the Govt. of Hengal.

PRICES-CURRENT (retail) of Food-grains, Firewood and Salt in the

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Mainber.	DISTRICT	R _M +		Present return.	*	Nest preceding return-	Curemonding retil		Present reluffs.	Neat preceding fourth.	Orresponding retern	The local frame of the local fra	Pressuk return.		Next procedure return-	("seramonding return)	of last year.		Present returns		North preceding retains.	ultranio ling return	of last year.	Present release.	Meat preceding refurb.	Corresponding offices
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A in sub-divisions retail prices of sait per rupes were:—Cuina 14 seers, Cutwa 18; seers, and Rancogungs 13.% seers.

E in hishenpore that intail price of sait 18 seers per rupes.

D in ambidivisions retail prices of sait per rupes were:—Tumlook 11 seers and Contai 18 seers.

E in sub-divisions retail prices of sait per rupes were:—Berampore 18 seers and schusabed 18; seers.

In sub-divisions retail prices of sait per rupes were:—Berampore 18 seers and schusabed 18; seers.

In sub-divisions retail prices of sait per rupes were:—Beramt 12; seers, Buservan 13 seers, Diamend Harbour (at Kulpikat) 12; seers, and Barrackpore and Dum-Duoi 12 seers.

G In sub-divisions retail prices of sait per rupes were:—Kooshten 16; seers, Choosdanga 12 seers, Hanaghat 18; seers.

H is sub-divisions retail prices of sait 11 seers per rupes.

In sub-divisions retail prices of sait 11 seers per rupes.

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I In sulp-divisions retail prices of sait per rupes were : - Jhanida and Marall 13 ages, Marall

Districts of Bengal during the Fortnight ending the 15th June 1886.

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In sub-divisions retail prices of ealt per rupes were:—Laibugh and Kandi 12 seers and Jungipers 11 seers.

In Statement Amaging retail prices of salt 12 seers per rupes.

In sub-divisions retail prices of salt per rupes were:—Unlained 8% seers, Nilphaniani 13 seers.

In Serajgunge retail price of salt 12 seers per rupes.

In Alippre (at Fallacetts) retail price of salt 10 seers per rupes.

In sub-divisions retail prices of salt per rupes were:—Mannekunngs 11 seers, Marsingungs 11% cears.

In sub-divisions retail prices of salt per rupes were:—Mannekunngs 12 seers, Marsingungs 11% cears.

In sub-divisions retail prices of salt per rupes were:—Patachhalt 10% seers, Parosopors 11 seers, and Bhola 10% seers.

In sub-divisions retail prices of salt per rupes were:—Patachhalt 10% seers, Parosopors 11 seers, and Bhola 10% seers, Shurpors 10 seers, and Naturkons 12% seers.

PRICES-CURRENT (retail) of Food-grains, Firewood and Salt in the

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Un auth-devisions retail prices of sale per rupes were:—Madhutans in seems and Tappers 112 seems.

What he was retail price of sale 112 seems per rupes.

In Bettials retail prices of sale 112 seems per rupes.

In ann-avonumer casal prices of sale per rupes were:—Beguneral 11 seems and Jamei 12 seems.

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rice of onle 12 seers per rupes.

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P. Nolan,
Offy. Seey, to the Govt, of Bengel.

Promit roteris.	Nest preceding return	Corresponding return of last year,	Prosent return.	Next proceeding return	Correspondent actura
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In Secular result price of sait 11 overs per rapec. In Bettich restail price of sait 114 overs per supec. In out-avenous retail prices of sait per rupec were: -Beguseral 11 seem and Jarqui 12

WHOLESALE PRI ES

Districts of Bengal during the Fortnight ending the 15th June 1880-(Concluded.)

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In sub-divisions retail prices of salt per rapes were: — Kishangung: 10 sects, and Studenpurs and Soopsie 10 sects.
 In sub-divisions retail prices of salt per rapes were: — Kishangung: 10 sects, and Arrareah (at Ranigunge) 12 sects.
 In sub-divisions retail prices of salt per rapes were: — Kajapahal and Godda 11 sects, Pakour 12 sects, and Jamesra and Duoghar 13 sects.
 In Bhadrack retail price of salt 9 sects per rapes.
 At it baragdiba in Guids sub-division retail price of salt 12 sects per rapes.
 In Govindpure sub-division retail price of salt 13 sects per rapes.

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MARVA OR RASELA KANGNI OR

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undermentioned Marts of Bengal during the Fortnight ending the 15th June 1836.

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red 12th May 1886, page 950, for "Bs. 2-14-0" against Sorajgungo, Rice common. Present return, read "Rs. 1-14-0."

Published for general information.

P. NOLAR, Offg. Secy. to the Gov. of Bengal.

Meteorological Report of the Province of Bengal

	-	4							STAT	TON OBE	RVAT	103/6,				
				ATE	PikilouV	RR.	W 131D				1	2 на	LPREAT	van.		
DINTEGT,		topressite giavian		Near harometric height, 10 2.36	Sleen reduced to sea-larel.	Variation from	rewriting direct	steam wind refo-	Highest during south	Sylle,	Lywest dorlang	Date.	Heat mediates	blear minimum temperature of week.	Mean daily tenta- persions of week.	fariation from
		Ropalpore		391467	29/517	Fa.	88W	240	80.8	186h, 186h	7818	14th, 15th	88*8	817	83'9	_
17 00	"1	False Pour	++	29746L	20/471	1,86	NSW.	329	91.8	June.	761	L7th .,	89'1 '	70%	861	-2.5
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th 34 Pergunushe	() 2	Mangor Laines	idl ,c.	20.411	20 960	-130	SSE	860	94:7	idch	20 0	June.	89-10	NU W	85.1	0.1
Inapore as		Midnapore		20-321	201470	-	NE	905°B	104'4	18th .,	75'8	isth	01-10	78.7	96*9	-
Con manufacture	}	Calentia	-4-	291458	20:479	108	SAE	189	9016	18th, 15th	78.8	ineli "	9211	7ins	86'4	+04
oghly es															-	
dwa www.	, H	HILING WILD		381404	2B,907	080	E	147	198 T	13, 14, 15, June.		leth "	14.10	7910	67-8	+8%
recurs	7. E	Bankoorn.	ar h =	20.194	_	PW	SE	136	190.0	14th	75 G	17th, 18th June	9412	81.7	87*7	-
a montro	1.1	Landon uice		50.121	~	-	ESE	214.2	102'5	19th	78'4	17th, 18th	. 96*1	90°L	87'5	ija.
p) 27(21 - 11 - 11	1112	Harlana pure		261461	29'528	-'003	В	170'9	Del 17	L Made	77.8		0:50	79'4	86'7	
Adea Madeanage		Kriebnaghur		251.608	_	-	ESE	1671	94·8	15th	76.3	losti, 17th Jingso.	9316	78-4	84'8	-0.1
ddee en		The same of the same of the same						-44 1		1910	100	166th is		,,,		
	<u>"]</u>]] a	ensore	1-1-1	291497	281570	078	E	1867.21	\$8.7	15th	77'4	18th, 17th	91.9	79.3	86'8	+
DOUBLE 100		Thirmgone		¥9°584	29'613	~'085	ESE	154	KFF	14th, 15th	76:0	18th, 17th	861	7714	62.18	+04
Bingong Hill Tract		Demurir						Ohne		HOL FOODIS		Junu.				1
residents to a		Barriani		.30.035	291547	1-	SE	150.8		14th, 15th		ferp "	80'8	70-5	83.0	_
skholly	:	Nonkholiy	. 5 44	x0-43s	291676	_	Catm	P		June.	76'8	17th, 18th	86'8	780	8214	_
тиоброго	I	Curron pore		\$9.618	_	-	B	180'0		lath	760	June. 16, 17, 18	· Bs I	7878	83.9	_
				E Ass								d sause.				
30th 101	1	Oucen Occurrent	24.0	29.542	28.294	~-1950	ESE	103		15th .,	76 %	ısth ,.	67.7	78'0	6.39	-0.0
persh ···		Comillah	har	20.072	29-558	-	E	87.4		18th ,,	75'8	17th ,,	8468	7716	82.4	
montingh	10.	Mymeniknich		70 017	-	_	ENE	149.5	91.7	listh ,	36.1	June.	888	78 4	83.4	-
ps and Pabos	{	Bogen	400	201464	2015.54	-	ENE	161**	9418	18th, 19th	74:6	17sh	90.4	78'5	84'5	_
THE CASE PARTY		genel(erogo	874	20.272	29:570	-	B	154'6	96.5	June. 15th, 16kh June.	75.7	raep "	91.49	78:3	B5-F	
Johnhyo 101		Ratepore 1	Beau-	, 25'461	291430	-	62	133.0	9914	14th)	78%	17131	85.3	79.5	89.5	-
idah 👑		Makkah	114	2N'393	-	-	Baştarly.	81'4	98-7	iöth 11	76.4	17 h, 19th wung.	9814	7917	86 1	-
·· Proposis	,, 1	Dinagopora	de s	391404	201873	700	HNE	188-1	86.6	15th	75'6	17th	96.98	79"2	, MQ-A	
MEDOLD IN		Rungpore		291470	241594	_	В	87	9613	Lock, 1dth	75 0	17th	91.9	76.5	84.2	wet
										J ttato,						
ook Behat	3 "	(m) Indicorna	***	20-241	191627	-	R	1167	97.9	16th ,.	QD. FI	17th .,	BS-R	76-9	82.8	-
rjesling Riu Distr	ioti I	Durjooling	79.0	\$3 1890	-	+'#18	BNE	104'6	721	18th	4810	17th ,	0716	5619	61'1	4410
rough	5	turomb		407474	201858	028	rice see flore	tada a	20110	7606		,	Cultura			
rth Bhaguipore)		->-	30*456	20 900	- 460	Har	P416 [101'3	1060 14	r	-	9616	2	7	Y
sufterports	1	Morntletpore						Op	corrula:	ns not take	b11.					
PODDER	141 Å	purpasens.	+4+	291378	99°54£	418	ESE	199	101'4	17th June	77'5	18th Juse	20'16	81.8	9914	+67
(Impétalle	3	Mother	411	201305	351.9758	-	RSE	516.1	102.3	16th ,,	77'4	17th, 18th:	0.68	F11.4	p1 'L	-
T.E. 10to		On a pen	411	757.355	-	-	E	20013	107'5	14th ,,	70:0	1sth .	104'3	. 68 6	94.0	-
	H		114	201136	19'477	-	Bak	196.9	104'5	12, 13, 14, & 15 Jung.	62.0	1946 .,	94.48	7614	64.9	
	1		441	39 245	291483	_	E	2901		13th, 14th Juno.	75'6	lath ,,	10217	. 65 U	95-9	-
and the state of	1,		→4	201206	36.928	→ form	B	g36'4".	207'6	18th ()	76.7	18th .,	108'0	8510		-
			*14							terrat.	69.9	18th :	10475	79 %		+15
	W. 1	remonsport	for	20.245	20.930		K	825	106.9	18th ,	77.2	1811 ,	101.5	84.3	93.9	4-5'3
D 10+		stowers appear	444	10.301	29'510	-	16	118	98.8	izch ,	26.0	17th	9518	20.8	86'4	
e in Spagalpure	0.1			- Christian Little			pon	9/00/P	1	1983	40.0	la trade	41-57-4-3	But D	PAT	
NAP IN COLUMN TO THE PROPERTY OF THE PROPERTY	}	Lioppiks					202	43077	101 2		70.1	[176h ,,]		79.8	591	
ne e e e e e e e e e e e e e e e e e e		Licenska Haserivens	18.6		201444	- 070	- Imutanta	944	8101400	13bt ls	94.0	12.5	4,118,-1	1 . THE PARTY NAMED IN	1000	917
ne de de de de de de de de de de de de de		Masarivaga	461	27-611	29'645	← 072	Bastorly	2000	101*0	1314	71'7	A7th pe	192.4	. 9 26.R	45'5	e13
ne de de de de de de de de de de de de de					20°464	- 072	Hastorly NRE	260		131h		17th pp	9079	780	45'5	-17
n.E.	1 101 101 101 101 101 101 101 101 101 1	to the second	Links and Links	Lipps may Lipps may Lipps may Lipps Lipp	Livering 29/138 Livering 29/138 Livering 29/240 Livering 20/286 Livering 20/286 Livering 20/286 Livering 20/286 Livering 20/286 Livering 20/286 Livering 20/286 Livering 20/286 Livering 20/286 Livering 20/286	Liverine 29°138 39°477 bianay 29°138 39°477 bianay 29°240 28°483 Arvain 20°286 39°878 29°5 20°242 28°539 bianay departs 20°342 28°539 situatina departs 29°301 28°510	Livering	Link ne	Livering	Desirate	Desirate	Dorne	Dobume	Desirate	Dobume	Description Section

Explanation.—Summary.—The sortium means of air pressure and temperature are the arithmetical averages or means of the reading the Assaidate of the attacephere is expressed as a percentage, saturated air being represented by 100. A clear sky is denoted by 0 a ations of rainfall," the normal neares are the numbered assess or averages of the rainfall at that district determined from the regular son the district (i.e.) from the total rainfall at the squ-divisional stations in the district sending in returns divided by the number of

he week ending Friday, the 18th of June 1886.

		2			او	STRICT	OBMERA	ATIONS.						1
Suns.	# 1					B,	AIMPALL							
tor a	week at btations.	OI 1	rook.	Sinc	or last of per	onth.	Line	e 18th May	1888.	days.	25	Representative	DIATEIOT.	
Aprile Pland succession	Reinfall or observing	Mean for district.	Normal thean,	district.	Normal Mean,	Variation.	Ween for district.	Vormes tiens.	Variation,	Average and of mark of	Normal number of raing days.			
107	1.408	_	_	_	-	_	_	_	-	-	_	Gopalpore)		1
pré	5.88		1'91		8:78	ì		18.4		ļ	2.8	Pales Frint	Pooree	
8'0	7.29		8103		B-8G			8:49			818	Crettack	Custack	
817	11.18		170		6'34			6184	4	ŀ	2.8	Balasore	Balanore	4.
7-7	5.80	8'74	2137	5.47	b-83	+0'2)	5 36	7'50	1*84	47	3'4	Homeor Estand {	South West Midneyo	re[]
67	p-03	B*80	2188	88.8	8148	+178	B'12	7'41	+0.71	617	110	Midnanore	Midnapore	
				7180								ſ	M-Politemah.	Ida
9.0	6.71	6,08	2.20	1 00	5'94	+1186	9.99	R152	+1'63	A*L	87	Colouma	Howah	EP1
87	6184	фта	279	5756	0.52	+0.83	9104	Trail.	+9 (3	4:0	8.2	Burdwan	Houghly	181
51	6'80	6117	8'52	5*34	p:79	-0.43	977	7:35	+151	40	610	Rankana	Bankogra.	100
			e-p-		H-1,414	6.00	rts v						Beechbaum	16.
73	4.96	6'37	2.97	471	9.49	-0.77	7.70	7.11	+0.84	4.0	3.7	Removembre	West Burd-	"
77	2.05	4*10	2.90	6 '23	5.18	+0+0	8,04	7-78	+1:33	8'8	9.2	Heriampors ,	M corshaduland	***]
7'9	8.00	8188	3:54	4-19	0.90	-2:40	999	12:80	+0.17	8'4	3.7	Krishnaghur	Nuddes	101
91	5-81	0~85	9.21	7'14	80.9	-0-89	12:52	11,756	+1*26	318	412	Jamesere {	Joseph	'ar
					47.00		-					3.000000	Khooles.	
5'4	1.07		9.80		17 00 15:46			25'12		- 1	816	Objete/cong	Chistagong	
uma	8'61	9.16	7*94	30'24	15'14	+1.78	19:00	15'96	→ \$188 → \$188	6.0	5'7	Demagiri	Chittagone Hill Fracts	
879	4.52	878	8.P1	11/29	28:77	-0'96	15:40	38'97	+ 2,12	8'5	5'1	Harrien'	Backerguuge	441
5.4	272	8193 8167	3.50	7'01	B108	-1.07	12 38	12-51	-8°57 +0°37	47	616	Nonkholly	Nonkholle	1
-	1	0.01		7.01		-10,			4001	4.		Parrocapore	Furrendpara	
7'9	5108	6183	4.00	8110	7'89	+9:86	14%0	11:80	+2-31	415	417	Daoca	Dagga	
6.7-	4180		6,69		11.70			16'42			4'8	Consilinh	Tipperah	
6-7	0.81	1:17	♦.81	8-76	31.18	-7'42	7'54	16.12	-8461	814	4"7	Mymenanus	Mymonsongh	_
5*8	1.67	1.60	8*35	8'54	7:50	-4195	11-23	11.55	—0.26	2.3	818	Socra)		1
6.1	1.78	2-20	8.66	9"89	7 '38	-6'63	8:21	11/18	-2-82	4-0	4.3	Serajgunge	Borrs and Pubus	,
616	4-68	8'41	21.65	8"56	8.15	-2'54	8.84	B-16	-0.83	2.2	3.8	Enmuore Beauteals	Rajabatayo	
81	3'40	1724	3.86	2.01	8'05	-2144	6'46	B:37	-1.01	2.9	3.0	Maldah	Maldah	
61	0.91	1.40	8.89	2*86	8:34	-5°80	P'17	10:78	-141	3:0	410	Dinagepore	Изпанороге	
19	0.18	1'87	8'46	814	15'89	-0155	18.01	30'24		9.3	616	Eungpore	Rututtore	***
6.2	1.29	y alon	7*11	4'11	9.18	-8197	B-81	27'15	17'33	2'0	=.0	Lubarras (Aulpaguros	"
		178	, 51	4.11		-2.97	- 94	no Allo	21 (2)		B-6	4 mpsteree	Lough Menur	-
B*B	7-91	6-73	8110	11:76	15 16	-8150	17 96	20.28	~-3*73	40	9.9	Desimbling	Darpooling Hill District	
4.0	1-58	1'82	8191	974	0:34	—3·84	7'94	. 8:37	-0.13	22	3.4	Purness	Parawah	
			, de se co		403			4.430					North Rancolpopa	
676	0189	3140	1'96	1'89	4 23	-2.00	4'00	4 66 6 N3	-076	10	814	Morufferpore		
1:7	0'40	1:40	2:15	0.08	3:91	-3.41	3.23	6:44	-1-81	17	216	Durdinanga		
49	2'10	1'38	1'73	1*38	8.82	—1°57	3.84	8.40	-0.44	1.8	2.5			
67	0.75										**	Doubled ma	varual vi ,	***
5.0	0199	5.21	3'87	2,20	1'88	+0162	5*27	2,24	4 0/93	8.0	2:5	surar	Amanushad	-
44	1.96											armin	ate ,	H
4.1	3:36	\$181	1.80	3.30	\$169	-0.13	4:67	8/50	+ 0*81	8:8	913	1994	Cilyns	· dan
6.4	211		2722		3107			awa .			974	andupure	Pacos	10.0
67	2-97	2,90	2167	4*91	3'84	+1'57	7:89	4:54	+2.68	2'4	#7	stanienthous my	nouse Strage instell	
4.0	\$108°											{		
T'e	\$ '29	4145	8.85	5-27	4179	+ 0145	A-80	6141	+3165	3:5	3 0	entitib		ba .]
		1	9176	А	4,58		1	6'2's		-	9.8	cantoffmuga ₁₁ .		
715	4761	3.95	8.13	6197	9:79	+ 0'37	0.50	0.253	+1:57	3.5	314	Sentitive		
61	8100	å165 ,	18,144 B	5.03	3,91								ARRUMOUM	

In the past ton years. The variations are separate when the mean for the week is less than the corresponding normal mean, and positive when greater than the converge count amount represents the part of the sky covered, the whole sky being denoted by 10. Under the head afternet observed which at least hundredth of an inch fell.

Statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 18th of June 1886.

					R	ATPPALS	40			Tor	-		Averago		
Meteoralogical division.	District.	Station.	Saturday, 12th	Sunday: 18th June.	Nordey, 16th June.	fusedsy, 13th Fanc.	Wednestry, 16th fune.	Thursday, 17th	Friday, 18th John	Number of rainy days.	Esinfall of week.	Tatal rain- fall since lat of mouth,	total rain- jall from 196 of month,	Total rain- fall since 15th May 1863,	A to the second
Овгнод	Pooree	Pocree Khurdah Haupur Palse Point Gap		0°35 0°27	0°01 0°01 0°02	130 098 035 235 130 135	1190 9174 1169 2140 1100	0.90	0.18	es A	4180	5°78	8'16' 6'28 4'40 8'01	9193 7104	1
. '	Cintenok	Jagataingpore Banki Cutinck Eundrapara Japore Abarnasila Salipara	0.525	1'62	6703 6799	0:00 0:77 2:63 2:92 1:22 1:50	0:57 1:67 2:17 1:08 1:00	1°88 0°77 1°71 1°65	1187 2 86 3/18	4	7:03 7:08 7:53	0°91 0°25 7°77	2-83 5-17 5-28 4-08 4-27 7	11/39 10/94 16/65	
	Relmonts	Chandbali Bhuddraok Borah Bulasoro Jelkaore Barapodah	0.20 0.18 0.10		121	9:15 0:30 1:20 1:30	0.52 4.90 8.23	0.85 1.55 5.85 0.40	8/57 8/43 1/30 6/40	3 5 6 0	6187 8 77 10109 18114	7:00 7:50 11:14 14:76	8:87 4:06 4:11 0:40 4:07 6:48	13°86 10°86 13°36 10°18	
Bungar,	Midnapere	Conts: Saucor Island Tomkook Midnispore Ghittal Devog Horia Bhagwanpore	0.34	0'14	0.20	0.47 0.36 1.30 0.18 0.81 0.91 1.20 1.35	7:02 7:22 7:70 8:03 2:90 0:35 1:01	0:46 9:12 1:50 0:40 1:80 0:25 0:25	0°16 0°10 1°32 0°30 0°10 1°39	6 6 6 6 6 6 6	9:78 4:20 5:89 6:87 6:42 2:95 8:69 5:80	5.04 7.00 8.00 8.00 8.30 8.30 11.12 7.30 8.30 8.30 8.30 8.30	5:67 5:45 4:53 4:53 6:30 7	5'10 8'36 8'36 8'36 8'36	
	र्यन शिक्षण्यस्थातुः शिक्षरे । ५	Distributed Har- hour Canning Town Alipore Juli Barrackpore Dam-Duza Barasut Buseastint	013	0'39	0.04	1.61 0.20 0.27 0.70 0.51 0.10 0.20 0.39	9780 978 979 970 971 971 971 971	255 255 258 258 357 359 052	0.03 0.03 0.20 0.30 0.35 0.48 0.52	G 5 4 5	3785 3790 7717 6708 8783 (719 3784	4*10 4*30 7*34 5*03 6*03 7*48	6-13 P 8-15 6-16 6-01 5-94 6-80	6:48 8:58 6:30 8:18 9:51 11:46 12:91	
	flowrsh	Howenh Mohesreks (Ooloberiah.) Berkinpure	111847	7414 7414	0.05	0.41 9.44 0.29	4195 1100 2105	1 705 5 1.3 5 200	0.10	8 4	9.80 9.10	5.83 5.83	5195 5146 6123	8189 8105 8116	
,	Houghly	Hooghly Johansond Culus			1187 016 016	0:05 0:97	2:78 4:45 1:68	0°03 3°02 1°07	0.22	4 4	5:79 6:60 4:82	6.98 8.05 8.05	8190 4199 8165 8172	11:22 13:03 973	
	Hurdwan	Burdwan Carwa Linkur Kaneegunge	0.05	-41.11	4-4-6-	0.25 0.11 0.25	1:10 1:80 1:60	1°M1 2°A3 2°62 2°53	0:00 0:73 0:05	4	9-03 9-03 9-18	5:20 5:72 5:00	6:30 P 4:13	10 '41 8'77 8'51 7'47 8'57	
	Bankoura	Hubelpore Mali ira Khara Lulas Lous pore Anda Gungajalghati Asipore Monapuskhi	0-39	1 h - 1 h -	Paris	0°32 0°44 0°26 0°44 1°55 1°29 0°20	7 900 1 38 1 38 1 38 2 349 0 65 1 380 1 72	2 45 2 74 2 74 3 23 2 00 1636 3 75 1 76 0 80	6768 2200 0720 0775 0786 0786 0722 0745 0712	4 4 4 4 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6	5120 5103 4148 0114 5172 2100 6180 5180 2184	5:30 6:09 6:03 7:53 6:11 9:90 7:58 7:14 6:01	0:74 5:20 5:39	11.68 8.68 12.62 7.78 5.50 10.35 13.18	
	Hearbhones	Rh. Roory Hetampore Rampore Haut Bolpore	-11+0h	18 hogo		0-60 6-82 0-03 1-66	0°72 8°52 0°48 1°00	2.24 1.50 1.50 5.94	1:40 0:20 0:88 1:65	1877	5130 6153 2148 7146	5°50 5°55 9°75 8°06	5123 6181 5174	9130 7167 8176 14171	
	Raddon	Ranaghat Kibhnachur . Chessanings Menerpure Koothtea	######################################	-044 1	1004 ED	0°38	1.11 1.32 1.18 0.86	176 174 177 170 881	1:08 0:27 1:01 0:44 0:00	8 4 8	4178 3117 4105 2162 4177	2.48 4.03 2.58 4.93	6°63 6°63 7°37	8°40 3°80 13°13 11°39 13°14	
	Chaclus	Sathira Sagarast	P+ P+41	*4 *1 **		0°41 0°10 9°07	T*87 5*30 8*26	1163 1102 4102	0.19 0.88 0.08	4	517P 41H3 6100	8:19g 11:34 18:79	7189 8182 7181	7-15 6-40 13-34	
,	Jemetra	Natall Jeasore Jinemitali Nagroomh Bougong	488188 	41 1-1-1 000-1-1 11 1-1-1	0°12	0°40 0°20 7°24	2:40 2:52 2:14 5:24 1:76	8:56 9:00 4:59 4:47 1:10	0°15 0°27 0°25 1°22	4 5 3	9:35 0:01 7:60 8:97 4:07	8'74 6'37 8'51 10'48 4'07	7:00 8:81 9:18 7:60 (7:82	19720 2786 19734 20788 8743	
	Moorehedelsed	Kandi Herhampere., Laibago Akazaalinge Janghore Laigoinh	464-71 751-41 1117-41 213-44 1007-77	100114 100111 100111	624-44 	0°55 0°42 0°86 0°96 0°50	1*56 0:52 0:31 0:36 0*10 0*16	0:43 1:57 8:20 1:00 3:51 0:66	0°10 0°71 1°34 2°00 1°24 0°95	4 4 4	8'52 4'71 6'23 4'30 4'15	4:10 6:88 8:01 5:88 6:11 4:45	8167 6 71 5104 6133 4133 6124	0.80 8128 5146 24701 24701 8673 8674	
aet Burgal	Oblitingong	Con's Been Chittanong Kurabdia Sathanya	6-23	0°63 6°69 0°70	0'08	0'91 0'15 0'76	1.00	1/32 0/20	0.00	8	7:08	10.01	15.28 t 14.80 30.33	18-62	
	Cistingong Rill Transit.	Haranest	0106 0109	0'47 0'18	dryko	0,21	1.80	*****	070	2	2'53	18:50	14.11	21°43 21°48 18°70	
	Dankergungo	Patunkhally in Perozepore in Hurrinai in Bhola in	# A2	012	101*10 101*10	017	3°12 8°06 1°43 1°25	6.33 6.33	0'40 0'84 2'81	4 3	4'65 5'79 6'84	15.98 30.83 8.81	9:87 9:56 14:95	16-75 17-17 16-75	

Statement of Rainfall in Bengal for the week ending Friday (8 p.m.), the 18th of June 1886—contd.

+	8				0	AIMPAL	L.			Tot		1		1	A
olegical wish-	District.	Station.	Saturday, 12th June.	Spadey, 13th	Monday, 19th	Tuesday, 15th	We 'nesday, 16th Jane.	Thursday, 17th	Friday, 18th	Number of rainy days.	Esinfail of week.	Total rain- tall since lat of month.	Average total para- ful from lat of month.	Total rain- full stone 18th May 1886.	Average materal la from 151 May tone to date.
ENGAL		Gournaddi Bauphal	0'17	*****	498141	0.43	2160 2150	3.164 3.184	1:07	6	8112 7169	6:31 15:59		11.75 21.67	P
etdi.	Neshbilly	Noskholly Pauny	0:05	0119	0'06	0.08 0.50	1.78 3.30	0.73 0.30	0.36	5 3	3 1# 4*70	15154 10114	500 TO	18147	20°3 27°5 1
	Furrascipora	Rampanj	0.82	**************************************	PR 4 = B4	0198 1100 0162 0120	1°23 1°70 0°82 4°50	1 75 2:52 9 75 1:03	1157 0117 0125 0155	6 5 5	6124 6121 2144 2125	16'41 14'80 3'18 8 12	7786 8781 7775	23°67 17°42 11°48 9°70	13911 1318 1114
	Daveda	Munerisguinge Darens Namenstringe Manuelguinge daydabpure	0°81 0 81	#14 18 b	**************************************	2:92 1:32 2:34 0:33 0:25	0:89 0:60 0:64 0:51 0:51	1100 1117 0194 1150 0172	1:37 1:28 1:40 0:65 0:56	6 5 5 4 5	5199 4163 5165 8166 2169	11'56 9 % 9:14 20 01	19134 8126 8125 8161 9	18:55 15:55 12:76	14'7 12'7 10'5 10'6
	Hill Tipperah Tapperah	Agariola Compila Chandpere Eranninberia Roschandra-	D-18	0.58		2105 0100 1163 1130	0*60 2 15 2*40 0*62 0*54	0186 0128 1110 0183 0112	0°05 3°75 0°48	5 6	4173 8105 9144	7:66 18:85 5 :78	18 23 12 28 11 25	\$2.45 \$0°50 8.72	19.46 30 July 34 G
		Pore. Nasirnagar. Pandkandi Kasha Laksham	0:34	111 11	0.40	2100 0118 1108	6°71 1°01 1°64	1'22 0'32 0'41	1.27	6 + 3	7'42 2'00 3'03	11:69 4:25 7:60	7 9	14:91 L*45 We5	7 6 2 7
,	Mymeroninel	Kishorsgungs Atm (Tangaél) Nymonungh Jamatpure Netronoma	-11 eq#	40-10-4		0.25	0 66 0 38 0 47	5:19 1:09 0:24 5:70	6°25 1°48 0°22 6°15	3 2 2 2	0.33 1.00 0.93 3.28 0.00	2 20 5 6 1 3 44 2 8 4 4 8 2	13:47 9:36 12:18 9:68 11:57	6:79 7:68 7:50 8:90 8:97	18'46' 28' 10' 20' 68' 18' 48' 18' 18' 18' 18' 18' 18' 18' 18' 18' 1
		Subornakhaily Durgapore Decanganj	14	*****	110713	444.00	0.00	0.43	0°3×		0°85	3:59	. ?	18'65	P
ileli	Pubme	Pubna		******	110781	0°17 0°05	0146 U108	1:46	0:29 0:61	41	2147 1198	2'97	7-70 6'81	8.19	1173
	Bogra	Sherpore Nowkhilln Hogza		P 7 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	910 and 144 raw 94 a 464	*****	1:6Z 0:03	0147 0 89 1116 1142	0°15 0°15	3 1	2°13 1°37 1°30 1°62	6 02 3 07 3 17	6160 8144 3 #3 7 rus	10:30 10:30 10:51	1114 1116 127.
	Kajahabya ,	Beaulean fratters Newscong Latpore	P41+46 P41+	Pg6 0	117-44 117-44 104-7-	0.36	7.00 0.10	3750 0750 1745 3727 1750	0.13	8 1	4107 2143 1143 3140 1180	5105 514 546 846 846 1702	5791 6782 P	9'67 574 10'35 9'89 5'46	8:00 P D P
	Haldah ,,	Manda Maldah Chuschel Gajal	744 424 744 44 184 4 44 18+ 24	8-1-2-4 8-48-1-4 8-7-4-1-4	1.+11+ 0014++ 404*+4	# PPEIAL	0 09	275 0'46 1'46 3'94	0°45 0°10 0°38 0°36	4 ECOM	3140 1198 1193 4160	5:24 1"b" 2 %1 4 %1	5729 6 a0	8108 4155 4192 10107	7*7: 8*9 ₁ P
	Dinegopore	Mchadebpore Chursmon Bargunge Dinagepore	PRINCES OF THE PRINCE	Agg = 14	******** ******* ******	0164	0°11 0°16	0°88 1°37 1°17 0°74	0'87 0'05 0'12 0'04	M 9 22 4 M	1188 1188 1183 0198 1111	7,49 1,19 1,43 5,80 8,29	0:38 7:42 8:00 9:47 8:72	8:05 6:45 6:98 10:99 4:45	13°06 9 20 10°5; 13°06 8°64
	Bungpore	Bhawanigunge	181111	10000		*****		2'07 0'45	D:58	2	3.08	1.97	10'46	18:31	15'5
		(Gyabanda.) Bunsepore Kurigram Engdogra (Asiphamari.)	151075 projector 151865	*****	 	0.15 D.10	0.77 7.17 0.13	0°38 0°50 1°76	0°25 0°41 0°45	4 3	9*80 3*23 2*43	5-12 6-37 4-89	13°91 13°91 2	19'59 17'74 17'41 20'15	17'dt 23'08 X1'0,
		Julpigoree	·····	141799	114.115	P49 110	0.12	0130 }	0"46	2 8	1190	2.81	17:83	10-67	\$4133 P
	dulpigaren Occah Zohar	Atrore Door Fullacatta Debugani Dubatta Cooch Babar Kiekhgunge	0'S1	4474 - 4 841070 0044 - 1 64104 - 6 64104 - 6	1 ** 41 *	### ### ### ### ### ### ### ###	0.28 0.62 0.62 0.52 0.52 0.52	0.35 0.91 0.27 0.32 0.30	6171 0145 9121 1141 0164 0192	8 8 8	1.58 0.60 9.15 1.90 1.95	8 11 2 74 4 45 4 47 3 66 3 61	P P 18720 28745 14784 17774	13:85 8:09 10:77 10:77 8:78	29-30 31-15 14-14 27-3.
	Darjeeling	Buza Bullguri	6'09	0.40	0.07	4 pr - Ar dad - a d	0.28	0°39 0°54 2°28	9:00 2:40 3:01	3 4	6.99 4.99 7.94	11'03 17 86 11'94	96785 19785 12786	20°31 84°66 15°58	83 57 13 66 16 36
innan	Purnenh	Estimpong Knoongaugo Arravah Purnesh Gondwara	0190 ***********************************	040-010 040-010 040-010	018 400	######################################	0°61 0°07 0°20	0°39 0°63 0°61 1°24 1°10	2:39 0:37 1:03 6:75 0:35	591	3 39 0 74 0 76 3 10 1 %5 64	6:88 2:26 6:78 2:19 1:39 0:30	10:36 9:11 0:71 6:46	7'87 9'73 7'83 4'31 1'89	12:9 11:9 9:1 8:1 2 7
	North Bhagu .	Halarampere Mattari Kaliaganj Madanupre Soopool	000 dell 000 dell 000 dell 000 dell 000 dell	40440) 47*06* 456***	dabias I	obodda Not bitt may hd	4+6-944	0.08	0'84 1'14 0'90 0'31	1 2) 9	0.30 1.82 1.14 0.81	2'400 1'70 0'81	- 4:30 5:15 7	5°94 9°36 6°22	6-0 6-5 P
	Durbhangs	Tajpore Iburbhungh birdhubani Dahera	041 pag	neabbb neabbb neabbb neabb	######################################	000001 000001 000001	454700	0.15 0.15	3.02 0.19 0.19 0.19	2	878 860 600 600 600 600	3.16 1.05 0.05 0.82 3.61	3193 4133 437 - Y	\$16 \$98 2'94 1'57 8'58	67 54 57 2
1.	Mosesfergiore	Bothera Ditamarhi Mosufferpora Hispipora	B41 444 B44 444 B44 444	grates grates	### P### ############################	apayon apayon apagay apagay	**************************************	8.70 0.89 0.89	0'84 1'13 2'38 1'29	2 2 2 1	0°40 1°29 2°47 1°20	0'40 1'40 1'81 1'81	4°81 3°53 3°57	5.81 5.18 5.20 1.181 8.68	619
	Ohrmparen	Fare Mahua Mukar Fupri Moubari Moubari Migaha Burkarwa	0 46 474 013 544 0 00 484 0 00 640 0 10 -00	#18140 #18140 #18140 #18140	BFEGPP period Aparts Agains agains	6-36	14 1 v ep	0'85	1'60 4'45 0'30 0'24 0'20 0 45	1 1 2 2 2	0°45 0°25 0°25 0°26 0°46	0 45 1 81 0 40 1 33 0 73	8-71	4-31 4-00 2-03 8-53 2-09	#10 612 1

Statement of Rainfall in Bengal for the week ending Friday (6 p.m.), the 18th June 1886 records.

					2.	LIPPALL				Tor	LE.		44		
Monegrologron) division.	Pintrick.	Nostica,	Sararday, 12th	Spriday, 18th Jone.	Unday, 18th	Tureday, 12th.	re-duesday, 3eth June.	Thursday, 17th	Fridsy, 18th	Samber of	Rainfall of	Point rain- full dince lat of namely.	A vertage tosel trace fail fermi fail of smonth,	Total cain full stude 16th May 1650,	Average Crops
NORTH BEWAR	Aurun '	Gonskunge	199481	**		1		prus	0-80 1*04	1 1	019A 0.107	0080 3 997	3/18 3/21	8'01 8'24	
Sours Human	Khahabad	Christian	11 7 11	477	171	******		0.13	0°50 0°50	1 2	1°67 0°08 1°30	1 67 3 02 1 80	1765	1760 1760	4
	in the second	Samourah Samourah Arma Holania	111	450.15	18*	+ + + + + + + + + + + + + + + + +	116-84	1:70 1:25 0:05	3,20 1,53 1,53 5,00	1 5 7	5.42 7.78 7.50	2:08 1:08 2:30	1 416 1 70 2 42	D 18 3:34 2:10 2:30	
* '4	Gya	Auruzipabad Sya Nowadak relimbabad Armaf		101111		0,42	0.48 0.11	1'48 1'16 1'74 1'77 1'22	0.27 0.27 0.27 0.27	51 25 TH BE \$4.50	2 93 2 34 1 03 1 73	5 1k 2 2kl 1 108 1 73 6 40	2.18 2.02 2.23 2.04 4.04 4.04	4/21 4/03 6/24 2/16 9/61 4/80	
		Shirphati				1,444.4	1 11 +04	2100	8-10	2	\$155 \$155	2:55	1	3.02	
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	Wonebyt	degenessrai duurkyt antu:	4011	468799	18	und.		0109 1100 1113 1127	2755 9755 31 51 2*70	9 4	3°14 3°92 4°40 2°07	3.81 4.705 5.38 3.43 9.69	8,30 8,30 8,83	4.99 4.89 4.87 4.89	
	south Himmal- pore.	Shadulpare Shadulpare Shadulpare			*****		berire b = 4 va	2 04 2 04 2 25 2 15	2703 1724 2737 1724	M 34 14 36 18	2.30 2.05 2.05 2.05 2.05	5 72 5 47 4 29	3.17.1 2.182	7:30 7:80 7:67 6:73	
	compliant Per-	daymengi sodda 'anucr vya Duottika reseptar antiapa sominai	1:35		174-00 194-00 -187-07 11 -1	0%) 0%) 0%2	11707 631 621 624 624	910 316 316 178 216 216 216 216	1-78 1-57 0-85 1-74 1-47 0-38 0-20 2-32	2000	5 '51' 5 '11' 5 '11' 4 '41' 4 '41' 2 '40' 4 '41'	6776 3.59 6751 0.47 5.44 5.42 5.42 5.42 5.42 5.43	5120 8141 6142 4171 5188 5108	7:38 7:50 12:50 8:00 9:30 7:03 7:34 10:40	
CHUTCH HAD-	Hameribagh	racmanion	4-11+4	4		ra: 010	0.73	g:65	618	3	3'01	6103	4'84	041	
244		(Giradi). inzarroacti centerareali namun iiks lhoomrah Lill	944 191	1-444+	*8****	0.18	0.30	3:10	0.150	•	8:93	4,07	3/51 6 76 4 40 6/80	6.45	
		darhi Chutra Karaadoha Kanghur	0.42			0°35 0°35	0.27	3:35 2:35 2:70 3:43	0.10 0.10	1 2 1 1	2181 4145 6120	4/56 4/01	\$	5:94 6:73 0:31 8 55	
	Loberduges	Sherauges, Samous Sill Baltimal dissessabad, Garanh	- a + - 4 a	0 - Fo	0'16	0:81 V:10	5.50	8733 9733 1741 272 8740	2 77 1:00 1:65 1:60	fe Ne.	4163 3132 4160	4/06 8/83 4/42	414 200 1 1	7:63. 5:42 4:60	
	Bioghboom	Chysticana Chokrudhar-	*******	84.0401	0.76	0,35	1 '00 0'83	2'85 210	D'10 0'48	3	3 65 5 46	6:95 6:95	8-97	11'21 U'71	
		pure. Guitailla Baharagura	******	+++++	0-11	0.22	* 2°23 *	777	0:40	4 6	3'00 4'32	3100 4.92	1	0.67 7:84	
	manding	Parula Galazupeco Raphunata-	******	###-#I	envelor enden enden	0.59	F.09 0.41 0.53	219h 3194 3160	0109 0143 0107	8 2:	3:55 3:71 4:73	3 03 6 35 6 73	4/88 8/61	7:24 6'17 9:51	1
		harrabhoom Jhuldo	### IAM	4.4.4 84.1 914.9	*****	0"01	1722 0761 0783	1198 2100 1161	0.02	# # #	3 '27 2 '41 2 '60	2:32	. P	5:57 5:54	

Herd in whom .- indicates that no rain but fatten. If the return for any day has not been received, the corresponding space is left blank. If any of the name went us, the corresponding space is left blank. If any of the name

CHACUTTA, the 21st June 1886.

SUMMARY OF THE METEOROLOGICAL AND RAINFALL OBSERVATIONS TAKEN IN BENGAL FOR THE WEEK ENDING PRIDAY, THE 18TH OF JUNE 1886.

The most important feature of the meteorology of the past week has been the formation of a cyclonic storm of considerable intensity at the head of the Bay, and its passage in a north-westerly direction, as far certainly es the Bikaneer descrt, where the storm was situated on Sunday, the 20th, though as this time it had become very feeble and had almost broken up. By the advance of this storm over the country, the monsoon rains have been brought up to the whole of Bengal, and thus the storm will probably form

an important feature in the meteorological history of the year. .

From the observations received on Saturday, the 12th June, there were no indications of the existence of the storm; pressure was, however, falling rapidly, particularly at the head of the Bay, and while very light winds were blowing in South Bengal, in the centre and south of the Bay a fairly strong monsoon current was reported. The observations, however, which were received on Sunday, the 13th, showed very distinctly that a feeble cyclonic storm was in process of formation at the head of the Bay. The storm continued to develop, remaining almost atationary on the 14th, and on this day very strong monsoon winds were reported from the whole of the centre and south of the Bay, showing clearly that the storm had intensified. On Tuesday, the 15th, the storm had again intensified still further, and was evidently advancing in a northerly or north-westerly direction, and storm signal No. 6, denoting that a small cyclonic storm was advancing towards the head of the Bay, was hoisted at the signal stations in the river dughli at 2-30 A.M. of the 15th. On this day the centre of the storm was probably to the east or southeast of False Point, though a considerable distance from land. During the whole of this day it was evident that the storm was intensifying and slowly, but steadily, advancing, and as it progressed it became evident that it would reach the coast not very far from Sauger Island, so at 6-30 P.M. orders were issued to hoist a further signal indicating the advance of the storm towards Saugor Island. The storm centre continued to approach nearer and nearer to Saugor Island during the night of the 15th and the morning or the 16th, and as the storm was evidently of considerable size and intensity, it was thought desirable to hoist the first or warning signal in the Calcutta Port, indicating the existence of a cyclone near Saugor Island, and its probable approach towards Calcutta. This signal is the only one available for the Port of Calcutta to indicate the existence of a storm which is near Saugor and approaching northward, whether the storm be of the most intense kind or of comparatively small intensity.

The storm centre reached the coast to the east of Saugor Island at 7 a.m. on the morning of the 16th, and travelling in a north-westerly direction its centre was a little to the north of that station at 10 a.m. of this day, where the excessively low pressure of 29 106 at 9 AM. was reported. So far as observations have been received up to the present time. it would appear that the centre of the storm was accompanied by winds which were of very considerable violence, though comparatively little damage was done; but at Mud Point it may be mentioned the violence of the wind was such that it broke the signal flagstaff on which the storm signals are hoisted, so that for the present storm signals cannot be hoisted at that station. From the light-ve-sel at the mouth of the Mutiah it has been since reported that they were visited by a cyclone on the 16th, so it is probable that the storm centre passed either over this place or close to it, and then advancing in a north-westerly direction to the north of Saugor Island, it passed through the Miduapore district. At 10 A.M on the 17th the centre of the evelouic storm was in the south or south-west of Chutia Nagpur, probably to the south-west of Kanchi, while at 10 a.s. on the morning of the 18th the storm was passing from South Behar into the North-West Provinces, the centre being probably to the south-west of Dehree, and on the morning of the 19th the telegraphic report from the Meteorological Reporter of the Government of India at Simla showed that the storm had advanced to Jhansi, and on the morning of the 20th it had advanced to the bikancer desert, where it finally broke up. The storm the efore travelled over a course of about 1,200 miles, and after it passed over the land, it advanced in a north-westerly

direction at the rate of about 200 miles a day.

When the storm centre had advanced well inland, the storm signals which had been

isted in the Port and in the river were lowered at 4 A.M. of the 17th instant.

The advance of the storm over the land was accompanied by very heavy rain, and in rear of the storm a very strong advance of mousoon winds took place over the whole Bay, thich, following the storm, have caused the rainy sesson to set in over the whole province. he rainfall has of course been heaviest in the line of the advance of the storm, and some dremely heavy falls of rain are thus reported in South-West Bengal, Orissa, Chutia spur and South Behar, while the rainfall has been lighter in other districts.

The pressure variations during the week have been exceptionally large, for, as before tted out, the pressure accompanying the storm was exceptionally low, and it is probable to when detailed information of the storm is received, it will be found that pressure was biedly below 29 inches at its centre, which is of course exceptionally low. Pressure has sequently been much below the normal, the greatest defects occurring in the path of the m. Thus at Saugor Island the mean pressure for the week has been 0.159" below the beal, at False Foint the defect has been 0.156", and so on. The mean pressure for the province has been 0.072" below the normal for the week.

With the heavy rainfall which has attended and followed the advance of the storm, temperature fell with great rapidity from Wednesday, the 16th, but previous to this temperature was largely above the normal in all districts. The mean temperature of the province for the week is thus 1.2° in excess of the normal, while in North Behar the excess has been no

less than 4.7° and in South Behar 2.7°.

Rainfall, as stated previously, has been particularly heavy in South-West Bengal, Chutis Nagpur, Orissa and South Rehar, while comparatively small quantities have faller in other districts. In South-West Bengal the average fall for the week is 5:14 inches, which is nearly double the normal fall; in Orissa the fall has been 6:00 inches, the normal amount being 1:86 inches, and thus this district has received three times the normal fall. In Chutia Nagpur the actual fall has been 3:82 inches the normal being 2:47 inches, so that this division has received about one and a half times the usual amount. South Behar reports 3:12 inches against the normal 2:13 inches, or an inch in excess. The other districts have received falls in defect of the normal—thus East Bengal has received 3:90 inches against 5:74 inches, North Bengal 1:90 inches against the normal 4:47 inches, and North Behar 1:31 inches against 2:93 inches, so in each case the fall is considerably below the normal. The heavy rainfall accompanying the advance of the atorm is shown by the fact that on the 16th the following stations reported falls exceeding 4 inches:—Balasore, Howrah, Johanabad, and Cox's Bazar, while ten stations reported amounts between 3 and 4 inches and seventeen stations between 2 and 3 inches. On the 17th 29 stations reported amounts over three inches and 38 stations over two inches.

The following table gives the summary of the temperature and rainfall data of each of the seven meteorological divisions of the province for the week ending Friday, the 18th of June 1886:—

4					TBET	BATU:	DE 301 .						Batifi	PALIS.				-
1			during week.	West.	Aver	ages to	r week,	above or		Of we	nk.	R.	siny d	ays.	Sin of z	on las	Since ii	00 186) Eaf,
E STROAC Dyvini		CIL	Highest observed during	Lowest observed during	of highest of each day.	'if lowest of each day,	Of mona for each day.	Average mess of wash a below normal mean of	A terago.	Normal propage.	Tariation.	Average Bumber in	Normal average pum-	Tariation.	trenspe.	Normal sverage, .	Average.	Normal everage.
Orum		***	802 P	7614	9018	78-1	B4'B	-1'6	8.00	1188	+624	6'5	3 4	+1.9	7:60	8-98	10-25	6.77
South-West Bon	itul	014	204%	7515	931	79%	8678	+01	6114	2.20	+2'66	410	37	+0.3	6184	6.00	0 78	8:58
But Bengal	144	001	95*3	76*6	87-B	78.2	831	0	3700	5'76	-1'84	412	419	-07	9'99	11'80	14"79	15'00
North Bengal	489	derr	9016	69'8	82.3	78'2	83'3	- 1	1.80	4'47	-3 '67	319	4'3	-1'4	3'97	11.78	10:24	15'61
North Bonar	864	8-00	107'5"	76.0"	100-6*	82'9"	91'8"	+67*	1.21	2:83	-1'82	1.8	3.8	-1.0	1184	4'57	4186	A-01
louth Hener	404	-	109.4	6510	99-2	81.6	90'4	+2.7	9.12	3'13	+ 0 B9	27	318	-0.1	2.63	3'93	5'74	4188
Crutis Kaspor	mber	181	101'57	70.01	93:31	75'41	64.04	+1'81	8'84	2'47	+1'87	3'8	8-7	+0*1	4'25	4'03	4'80	p-16

Purnesh not included.
 Chyebeses not included.

METROROLOGICAL CYFICE, BENGAL;
The 22nd June 1886.

ALBIANDER PEDLER,

Offg. Meteorological Reporter to the Gost, of Bengal.

Results of the Meteorological Observations taken at the Alipore Observatory from 13th to 19th June 1886.

			bright	1	T	MILTRIC	ATURE.			Hyenes	teray.	-	Wind.			
Honth,	Uala.	Meriment in 1922.	Namber of hours of	Man pressure hareness	Mean.	Marina.	Range.	Minimum.	Mean wet bulb.	Vapour toneise.	Der point,	Homelity.	Prevailing direction.	Wites reservied.	Statur.	Whather,
1886.		0		Inches.	0	0		0	0	Induse	0	%			Inches.	
Jone	18h	158.5	94L	20-491	88 0	96.8	15.0	80.3	81.3	0.075	78 6	75	SE by E, ENE and	214		Chirdy cloudy
71	16th	155-9	97	1439	87-9	90'5	100	80-6	80-8	-988	77:9	76	SS E, E and variable.	101	Not measure- able.	Chiady cloudy, 0, g, d, t.
	15th	188-8	1.8	*861	8814	96.1	18-8	82.8	78.5	-913	76.4	80	ENE	260	0.92	Cloudy, o, g, 1,
76	10th	1045	Nil	-167	79-6	92-8	6.9	76-2	77-8	-982	77.1	93	NE, ENE and ESE	450	4:48	Cloudy, e, g, d
-	17th	100-5	н	*894	80.3	82.8	7.6	753	78.2	*954	77-6	92	SE and SE by 8	255	1:36	Cloudy, o, g, d,
TI	15th	134-9	11	-848	833	95-9	9.8	761	70-8	1979	78'6	87	SE and SSE	145	0.14	Chiefly cloudy,
н	19th	181.0	016	*696	W3-9	85 6	6.6	79 47	79:6	976	76 5	88	SE by S and ESR	80	0.00	Chieffy eloudy,

The mean pressure of the seven days The average pressure of the corresponding period for 24 years, S. G.	.'a Office	PM 0	29:430 29:532
The total number of hours of bright sunshine The maximum possible number of hours of sunshine	100	140	22.6 94.3
The mean temperature of the seven days The average temperature of the corresponding period for 24 years, 3 The extreme variation of temperature The maximum temperature	. U.'s Office	604 	83·5 84·2 21·2 96·5
The highest velocity of the wind in one nour		-8+	Miles, 25 15s.
The highest pressure of wans on one square too:	*4*	who	11
The mean relative humidity of the corresponding period for 24 years	n, 8, G.'s Of	Sce.m.	84 83
The total fall of rain from 18th to 19th June 1886 The average fall of the corresponding period for 24 years, S. G.'s Off The total fall from 1st January to 19th June 1886 The average fall of the corresponding period for 24 years, S. G.'s Off	181	***	7:45 3:93 19:19

The mean pressure, temperature, &c., are deduced from the traces of the Barograph and Thermograph, and from observations made at 6b, 10h, 16h, and 22h.

The maximum and minimum temperatures are obtained from self-registering thermometers. All the thermometers are verified, and the readings have been corrected to a standard constructed and verified at the Kew Observatory. They are exposed under a thatched shed open at the sides, and are suspended four fees

above the ground.

The barometer readings are corrected approximately to those of the standard Newman's No. 86, formerly at the Surveyor-General's Office.

The hygrometric elements are obtained from Tables III, IV, and V of the official tables computed in the bleteorological Office, and based on Regnault's modifications of August's formula.

The directions and the movement of the wind are taken from the trace of a Beckley's anemograph.

The mouth of the rain-gauge is one foot above the ground. o overcast, g gloomy, d drizzling rain, t thunder, p passing temporary showers.

> A. PEDGER For Meteorological Reporter to the Goot. of India,

Results of the Thermometrical Observations taken at the Meteorological Office, Chowringhee, from 13th to 19th June 1886.

			Ì		Tumpuna	TORE.			Вто	BECMSTRY.		1.
Mont	в.	Date.		Mean,	Markens.	Range.	Minimum.	Mean wet bulb.	Vapour bendoe.	Daw polisit.	Humdity.	Rain
1886					. 11			•	Inches.		7.	Inches
June 11 11 11 11 11	104 261 261 481 481	19th 14tb 15th 16th 17th 18th 19th	101 101 101 101 101	87.7 80.6 78.8 82.4 61.4	97 0 98 0 97 0 82 9 83 7 87 5 86 2	16·0 16·8 17·4 6·1 7·7 10·7 6·9	81·0 81·2 79·6 76·8 76·8 76·8 79·3	62 0 80 9 79 2 78 1 78 1 80 5 79 8	1·028 -904 -981 -987 -954 1·016 -997	80 0 78·1 78·7 77·9 77·8 79·7 79·1	80 78 94 98 97 91 93	0 67 9 66 2 92 0 24 0 39
	The ex	treme	VAL	rature of iation of emperate	of the sev tempera	ture		### >==	+4+ +4+	444	82·4 22·0 98·0 */°	11/1
	The m	en re	dativ	e humic	lity	***		104	401	144	89 Ins.	

The total fall of rain from 19th to 19th June 1886 ... 7.48

The mean temperature and humidity are obtained by applying to the mean of the 10h, 16h and minimum readings a correction dependent on the range, and derived from the hourly observations at the Surveyor-General's Office, Chowringhee, in past years.

MATEOROLOGICAL OFFICE, INDIA; Calcutta, the 21st June 1886.

A. PEDLEE,

For Meteorological Reporter to the Goot, of India,

MEMORANDUM.

During the week ending 5th June 1886, the returns of the principal Municipalities

in Bengal disclosed the following particulars.

1. That births and deaths were registered in these Municipalities at the rates, respectively, of 14'8 and 20'2 per 1,000 of population as opposed to 17'4 and 22'1 per 1,000, respectively, during the preceding week ending 29th May, indicating a considerable reduction in the registration of both events.

2. That these events were returned at the highest rates by the following Municipalities.

cipalities :-

•		Birti	la.				Deaths.			
					atio per					tio per mille.
Gya '	-	***	***	***	21.9	Beauleah		**=		60%
Serampore		***		400	21.6	Patna				37.6
Howrah		401	1+1	***	31.5	Commillah	***	***	***	34.7

3. That the mortality from the specific death-causes mentioned in the table appended to this memorandum, compared with similar information for the preceding week, stood as follows :-

						Rat	io per mille duri	ng the weeks offling-
						511	June 1685.	29th May 1886.
Cholera	5 b h	***		7.81	. 54	- 10	1:4	1.1
Small-pox		444	1.64	107		117	.1	-2
Forer	144	1 10	1.90 E	> 4 4	1 = ±	***	9.4	10.8
Bowel complaints	b = u	194	5.44		a le b	441	8.6	3.6
lnjury	100	100	***	444		487	-5	-5
Other cadaca	* * 4	***	+4+	> 40-40	+ 6 %	+41	\$·3	6.4

The only noticeable fact revealed by the above figures is that the death-rates from fever and the maladies classed under the head of "Other causes" had diminished sensibly.

4. That referring to the diseases mentioned above, excluding small-pox and injury, the mortality from which was nowhere high, and fever and "other causes" which proved fatal only in Beauleah and Puri towns at the rates of 55.2 and 16.8 per 1,000 of their populations, respectively, cholera and bowel-complaints caused the highest mortality in the following Municipalities :-

	Chols	TE.				Rosest-co	mplaints.		
Patns Howrsh Suburbs of Calcutts	***	ф/п в В в у В 8 4	R	4.2 2.8 2.5	Comillah Patna	404	1 ya 664	100	Ratio per milla 15:4 10:7

5. That the death-rates in relation to Sex, Class and Age stand at the rates noted below:-

According to	Sex.	According :	to Class.	According to	Age.
	Ratio per mille.		Entio per mille.		Ratio per
Males Pemales Ratio of male death every 100 female de		Christians Hindus Mahomedans	21.7 20.7 19.2	Under 1 year 1 and under 5 years 5 ,, 10 ,, 10 ,, 15 ,, 20 ,, 20 ,, 20 ,, 30 ,, 40 ,, 40 ,, 50 ,, 60 years and upwards	9.9 8·1 19·9 11·7 16·3 16·9

R. LIDDERDALE, M.D., Deputy Surgeon-General, Sanitary Commissioner for Bengal.

The 21st June 1886.

Part Part				19	7				-				3				10	_				10	-		0	2	13	=		2
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PUBLIC WORKS DEPARTMENT, BENGAL.

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D. B. HORN, Under-Secy, to Goot. of Benyal.

The 22nd June 1886.

CIRCULAR AND EASTERN CANALS.

Approximate Return of the Traffic on the Circular and Eastern Canals for the week ending Saturday, the 19th of June 1886.

nouts.		Weight of curgo.	Tollage.					
						,	Mds.	K5.4
204	Rice and paddy	424		***	*		48,052	820
6	Jute					***	6,900	118
85	Pirewood .	248	,	201	***	***	35,950	518
538	Other articles			11.41	***	***	1,43,520	2,153
883					Total	***	2,34,422	3,609

Statement of fluctuation of Goods Traffic on Dacca State Railway for the month of May 1886.

	DE	SCRIPTION	OF GOODS			Inwards, maunds.	Outwards, maunds.	Total maunds.
Food-grain		***	144	434		87	217	354
Firewood		1500		***	24	4/30	451	850
Gunny-bag	(8)		F.60	***	444	*****	3	3
Jute	***		W+4.	4.196	***	*****	180	180
Piece-good	N	wise.	100	1687	244	1.751	118	1.869
kailway n		When I	130	111	*11	2,761	2.617	5,378
Sugar		***	***	484	3.45	11	13	23
Dil	194	649	194		***	98	98	196
Coal		.44	78.0	1188	202	hanna	17	17
Wines	200	1.69	199	1414	***	51	56	110
Rice	194	. 44	1.00	7.45	12.00	95	87	182
Provision		***	1 44	***	***	K47574	531	531
lardware	594	#19.5	27.1	viet.	200	35	112	147
Shoes	1.8	3.9.4	164	44	111	2	******	2
Hides	1 (4.90)	7 (0)	AMA	> 0.5	**	127	28	155
Spices	x : 4	***	***	444	184	67	# Street	4.7
Seeds.	- 24	* 4.0		> 4 7	218	1 PRV 1 E *	28	28
Timber	- VW	+ 8 9 11	184	***	238	(** **	8	8
Sult	+ > c	7.414		1.84	115	33	66	9.9
Lime	1.4.0	111 %	NAME	***	3.65	700	700	1.400
Miscellane	ous		h w 4	***	***	3,647	1,740	5,587
			GRAND	TOTAL		10,068	7,118	17,186

Note.—The Dacca State Railway was not opened through for goods traffic in May 1886, hence the comparative statement cannot be prepared.

F. C. ROGERS, Troffic Superintendent.